

1/3273

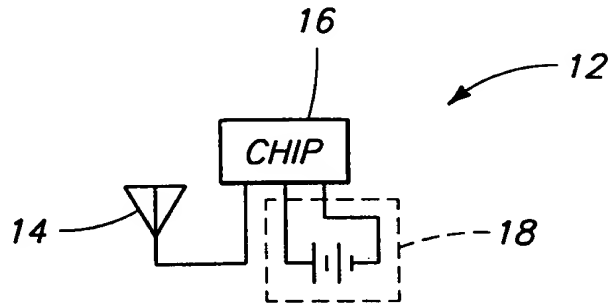


FIG. 1

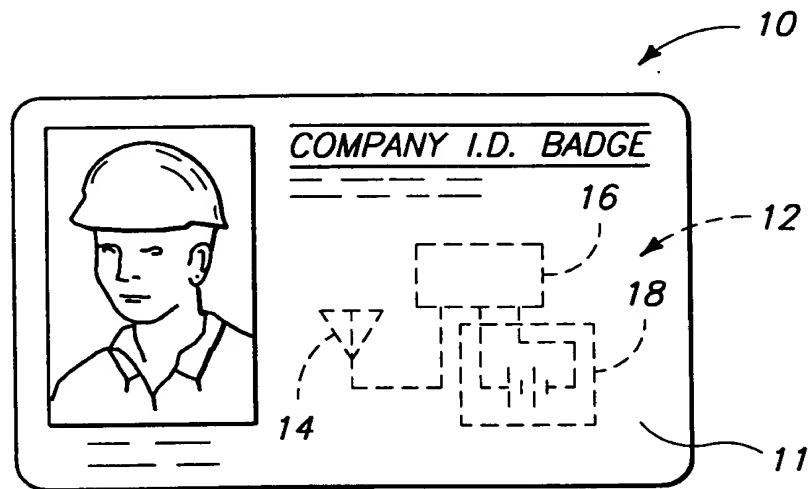


FIG. 2

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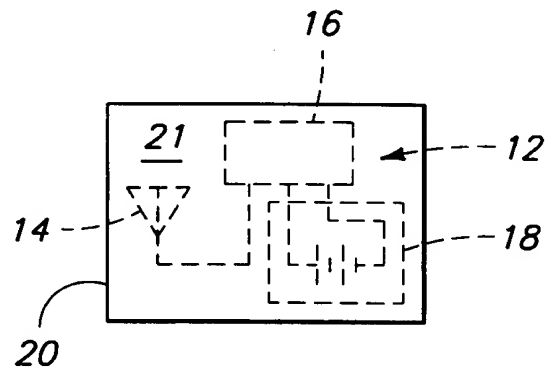


FIG. 1

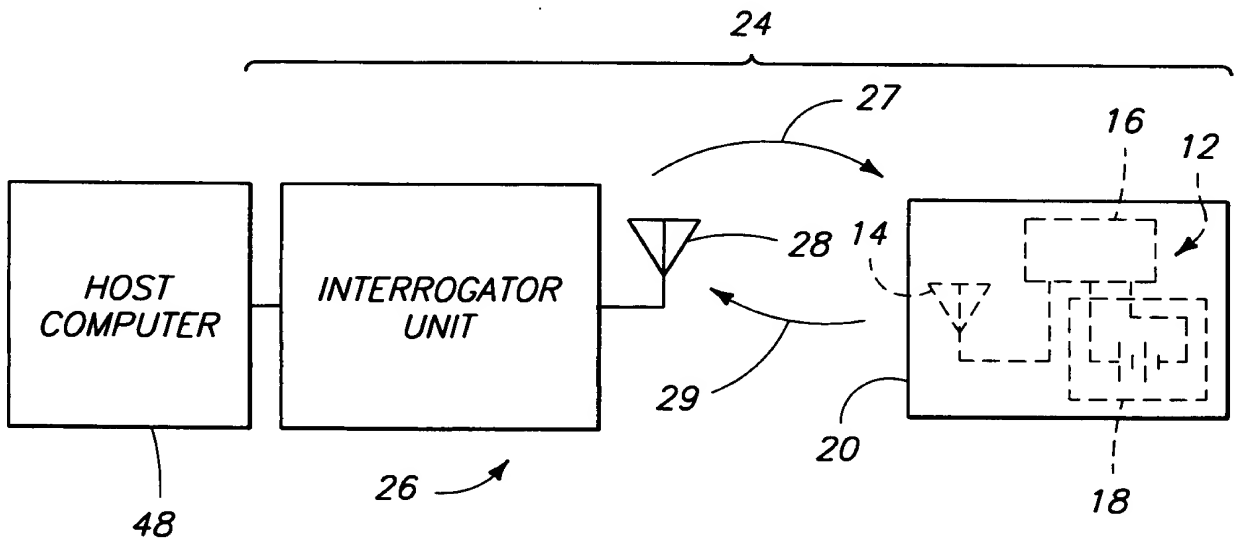
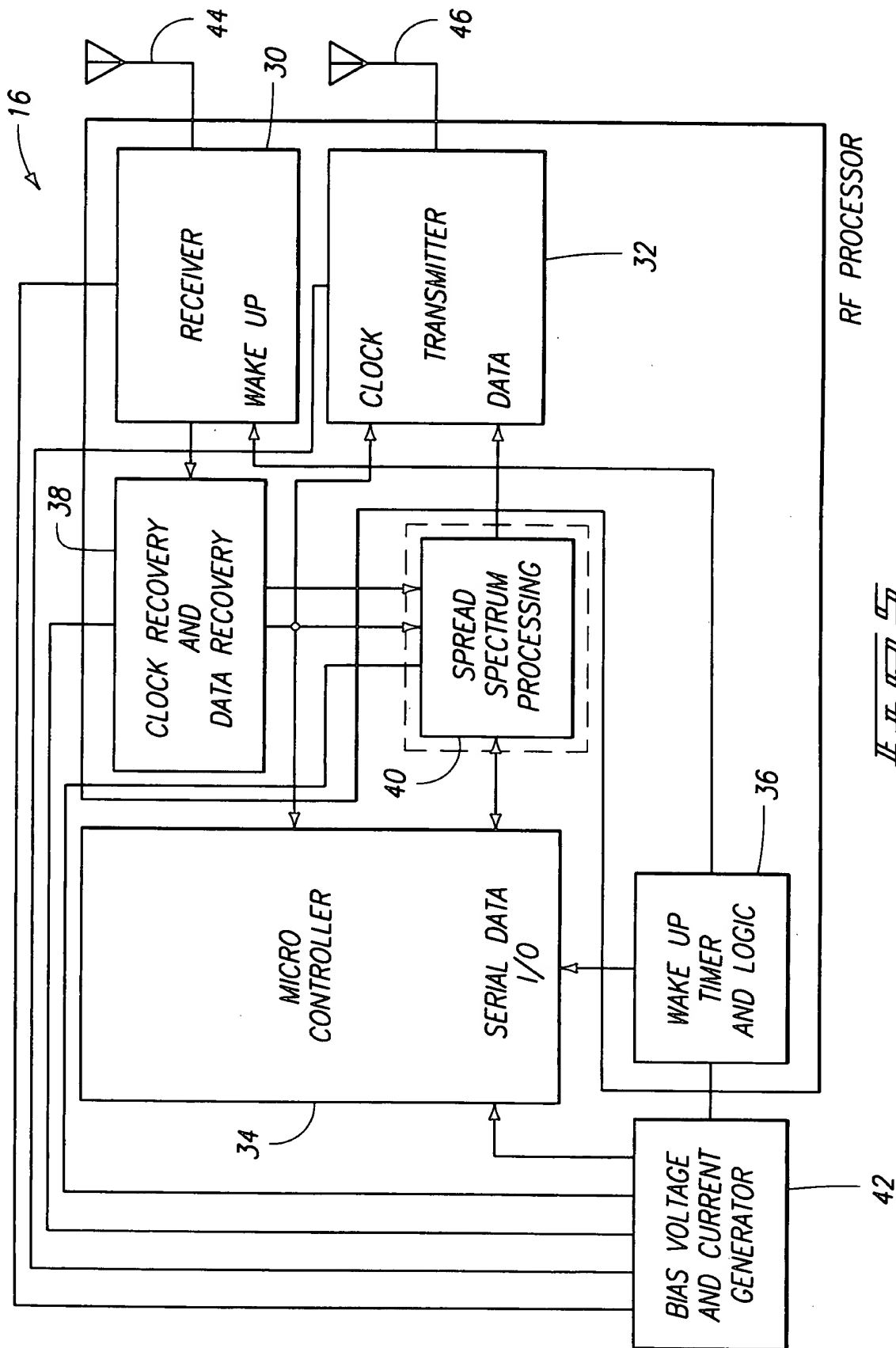


FIG. 2

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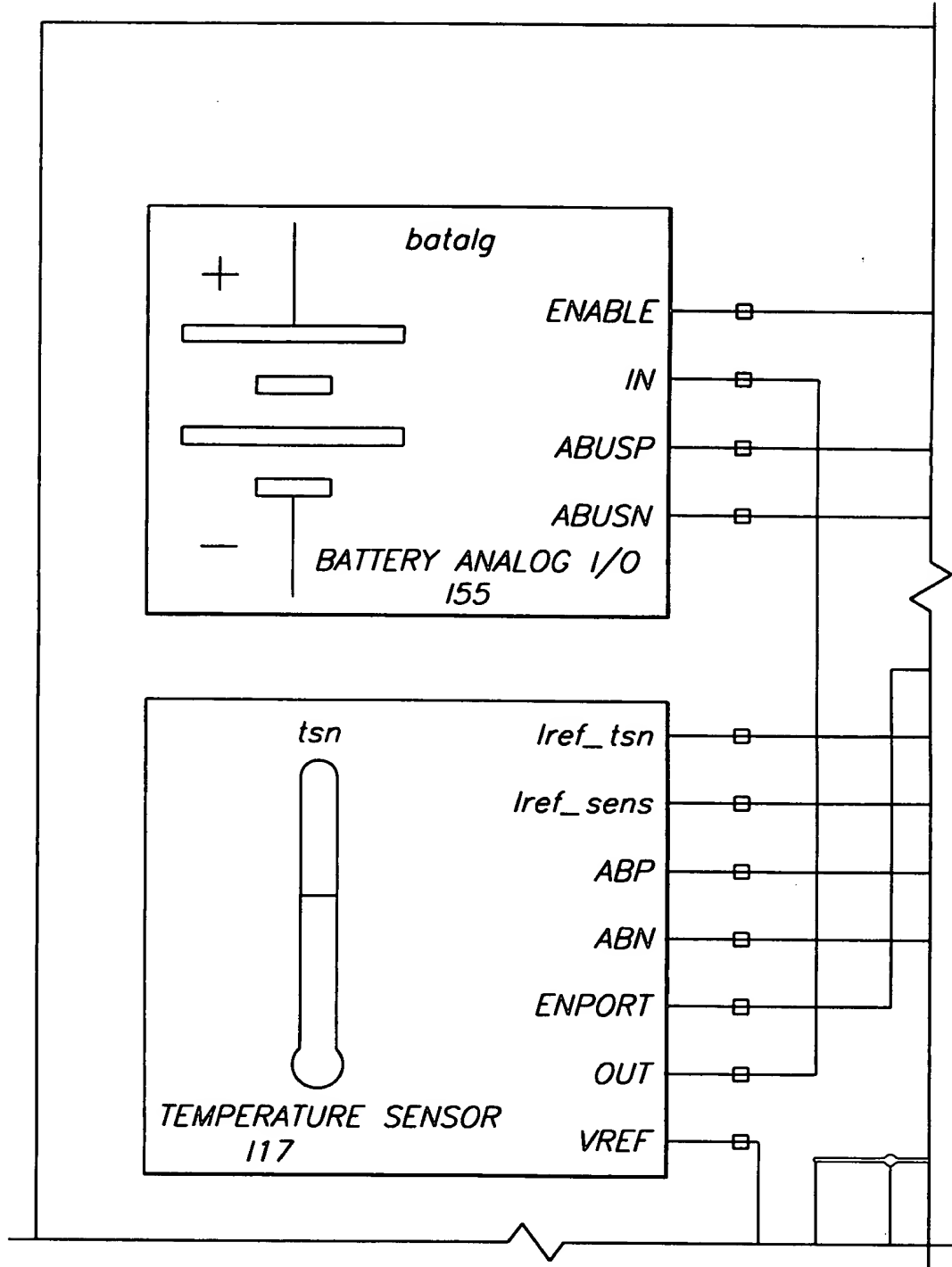
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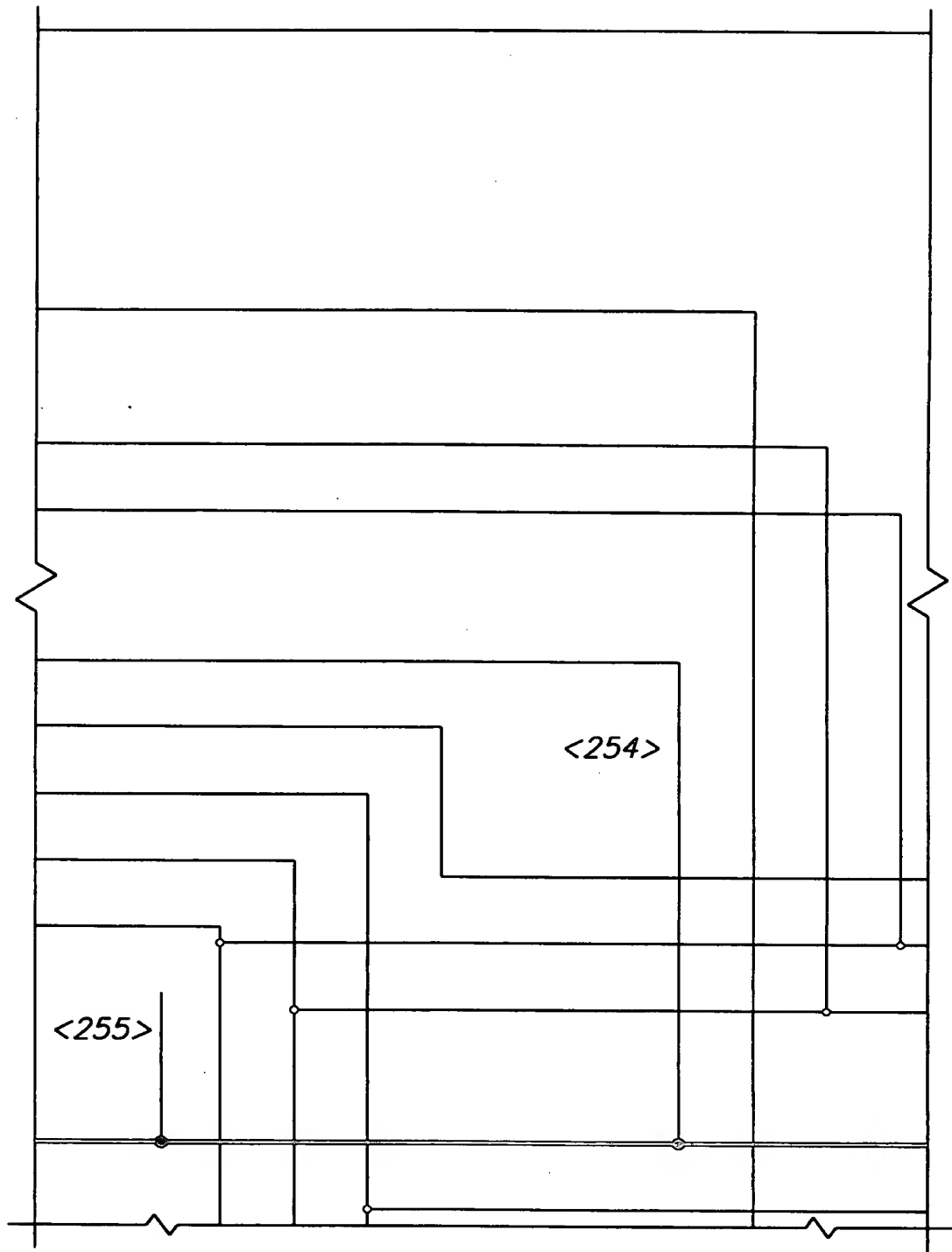
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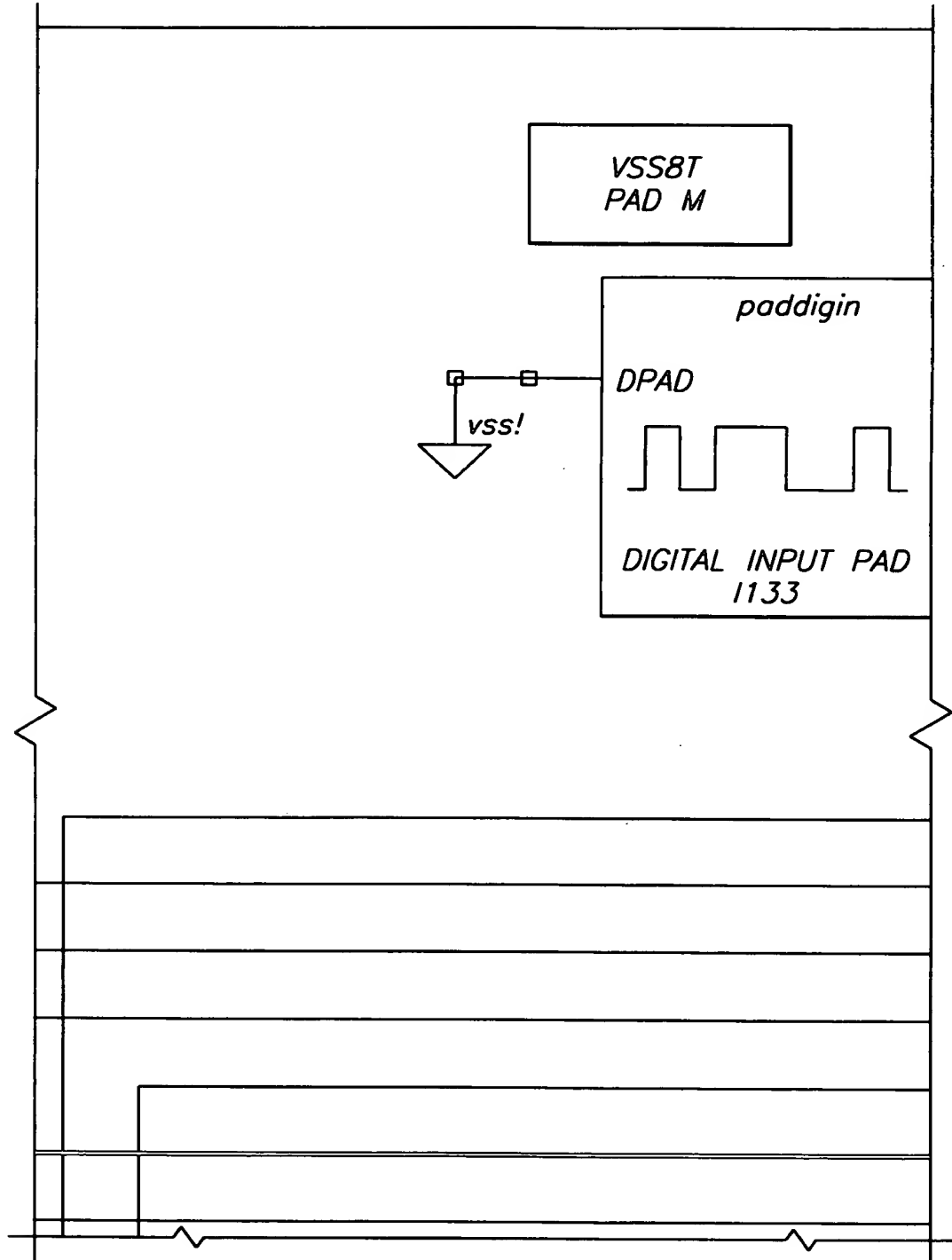
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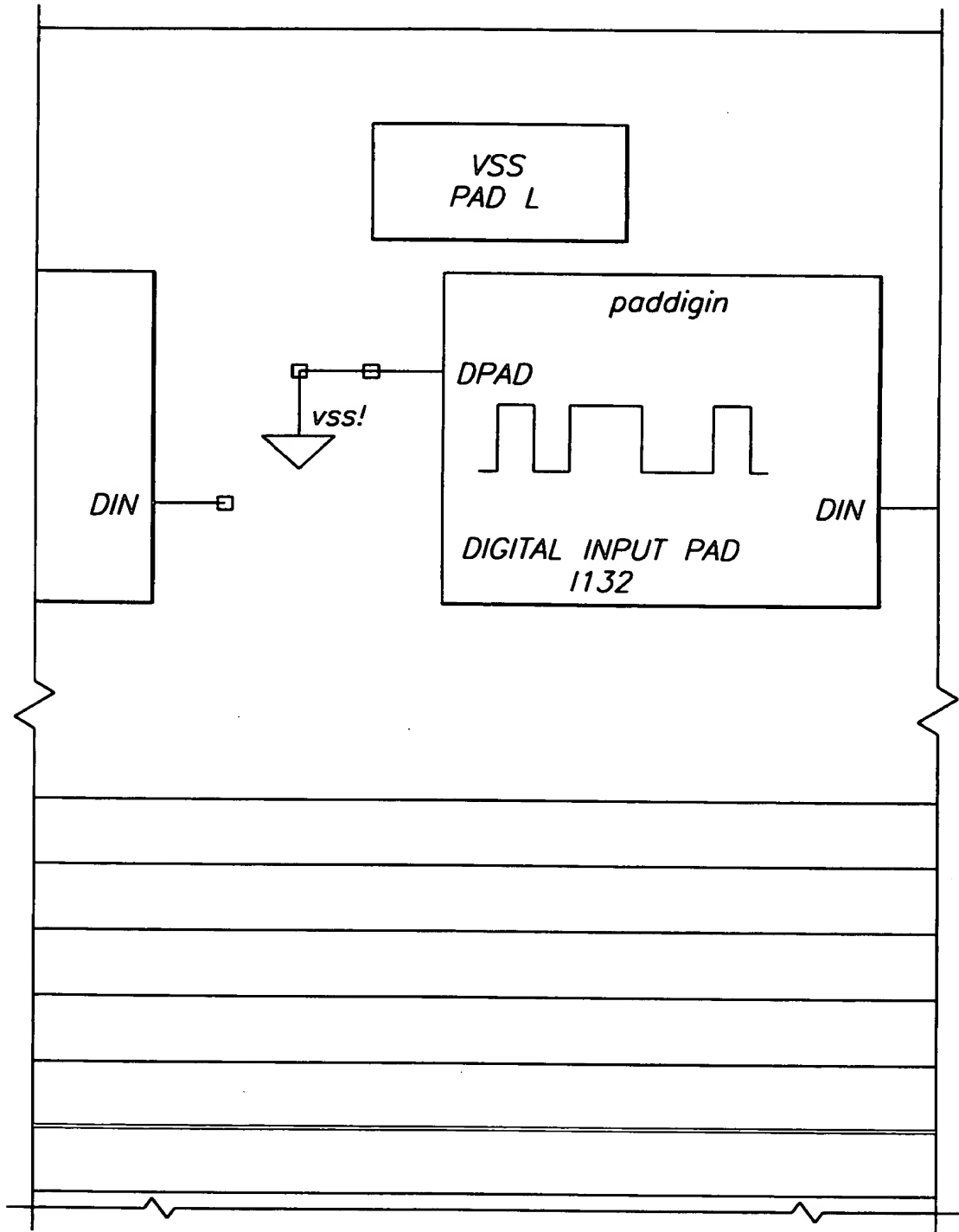
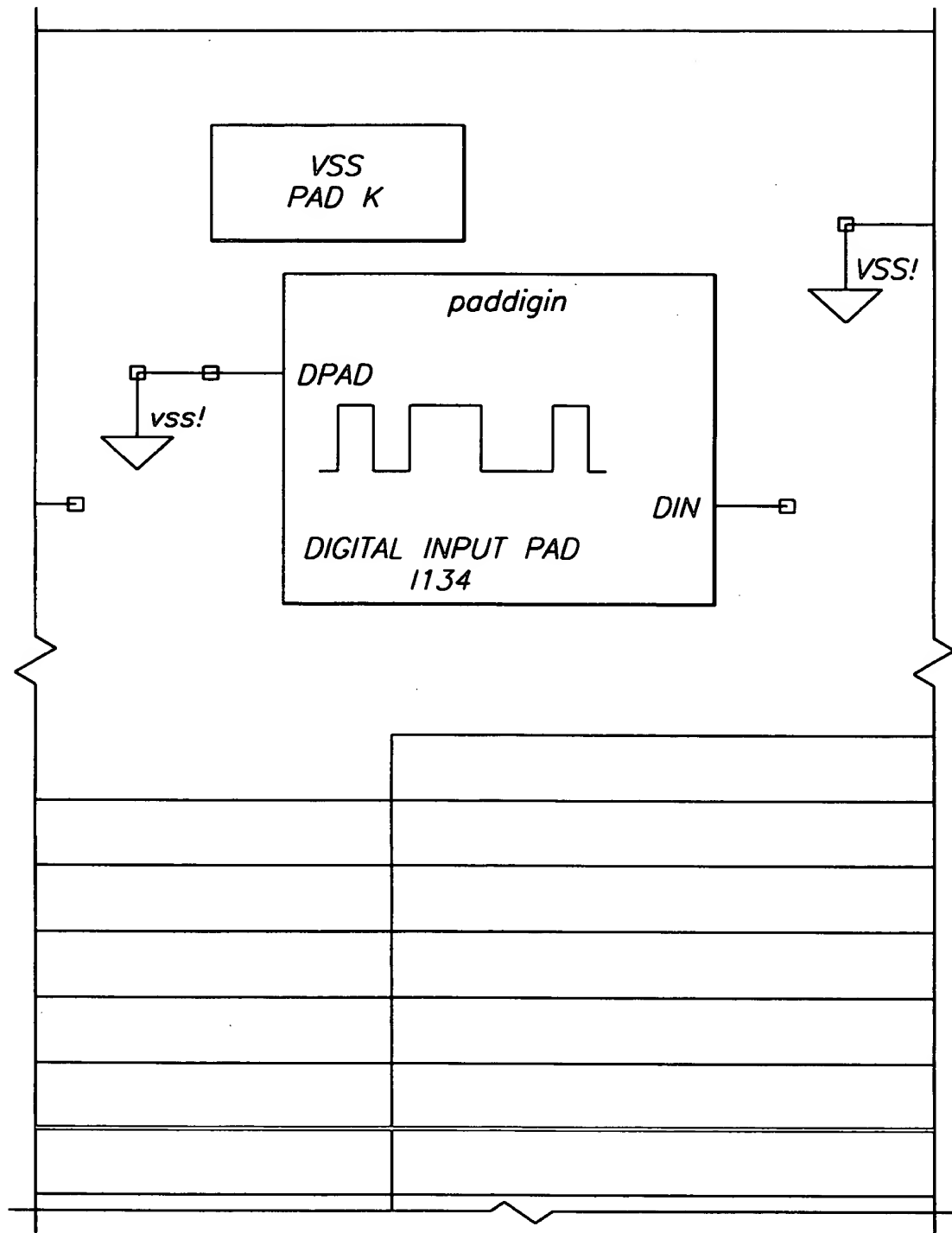


Fig 6AD

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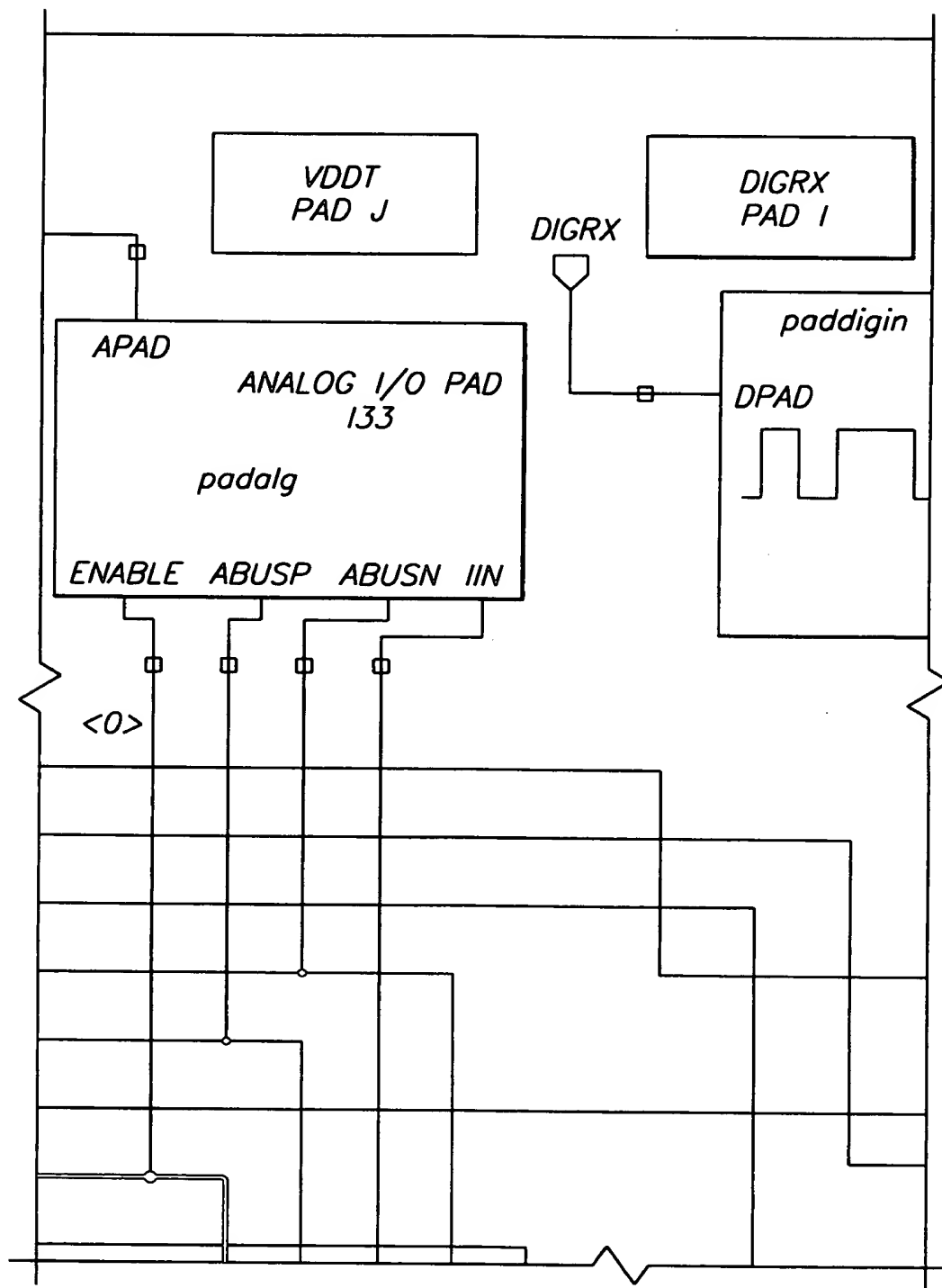
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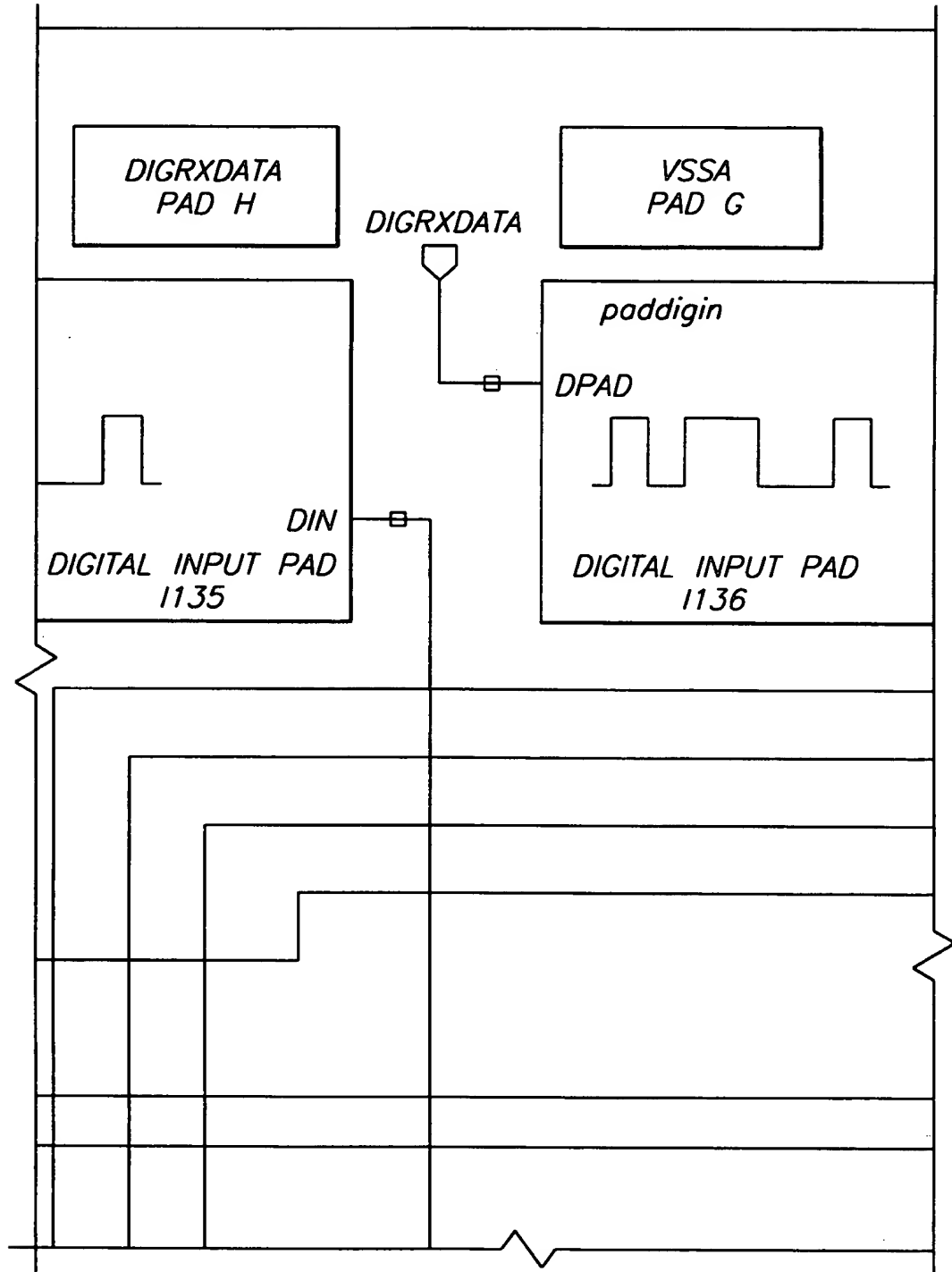
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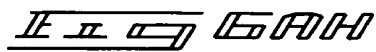
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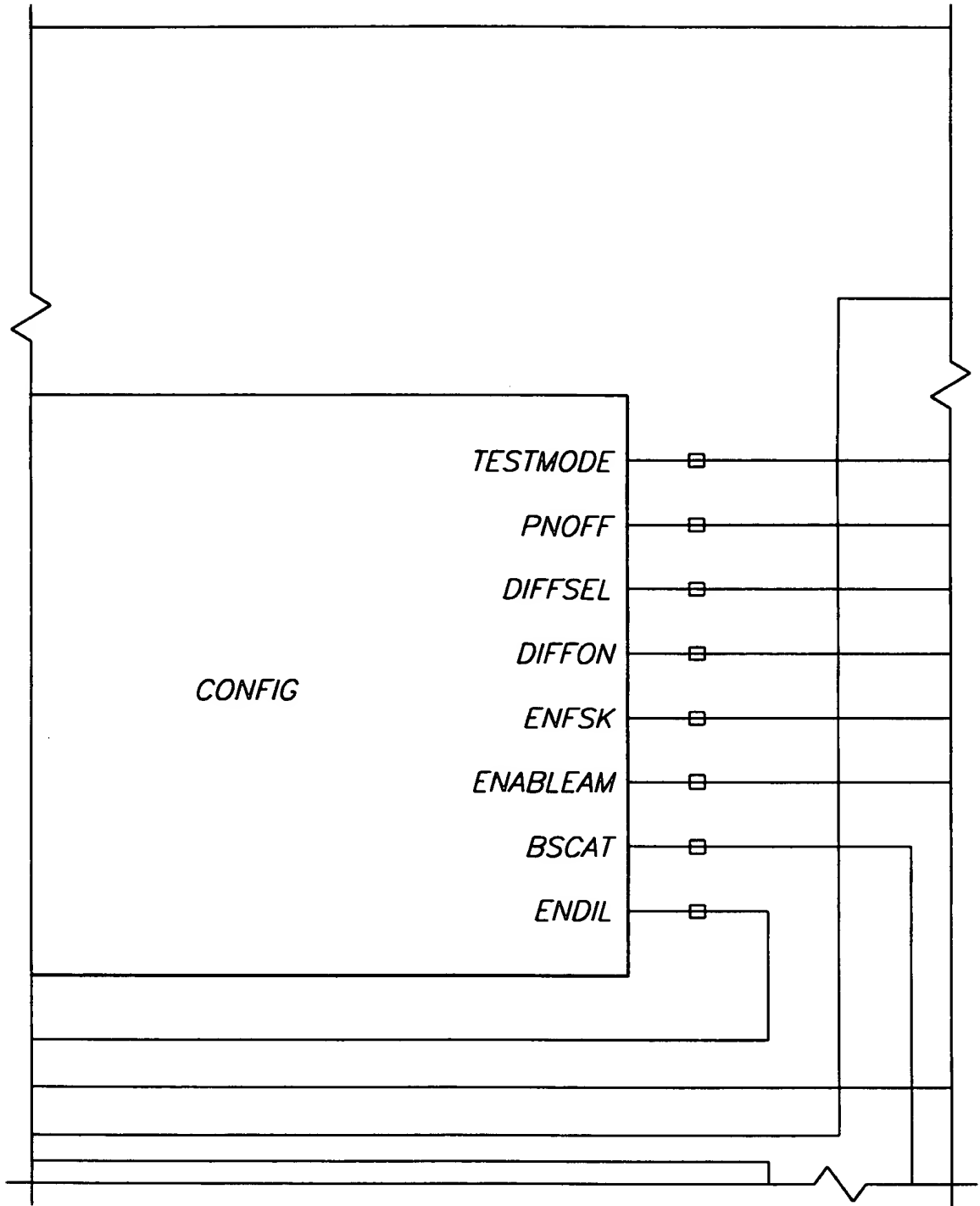
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Figure 1 consists of 12 sub-diagrams labeled (a) through (l), arranged vertically. Each diagram shows a different stage in the construction of a 3D model of a human head and neck. (a) shows a basic wireframe of the head and neck. (b) through (d) show the addition of facial features like eyes, nose, and mouth. (e) through (g) show the addition of hair and skin texture. (h) through (j) show the addition of clothing and accessories. (k) and (l) show the final, fully rendered 3D model of a human head and neck.

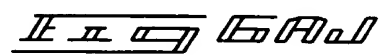


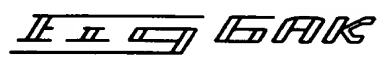
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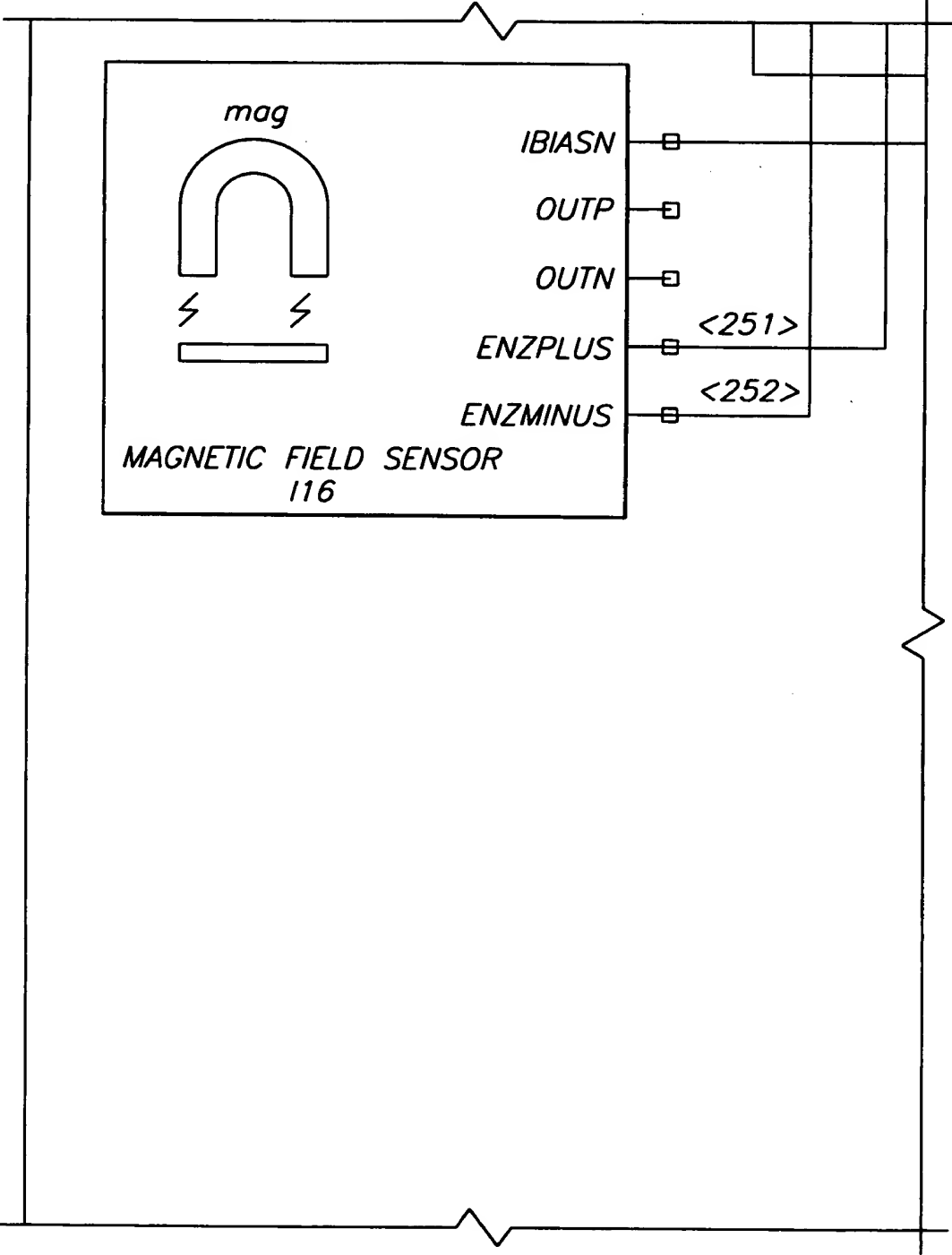
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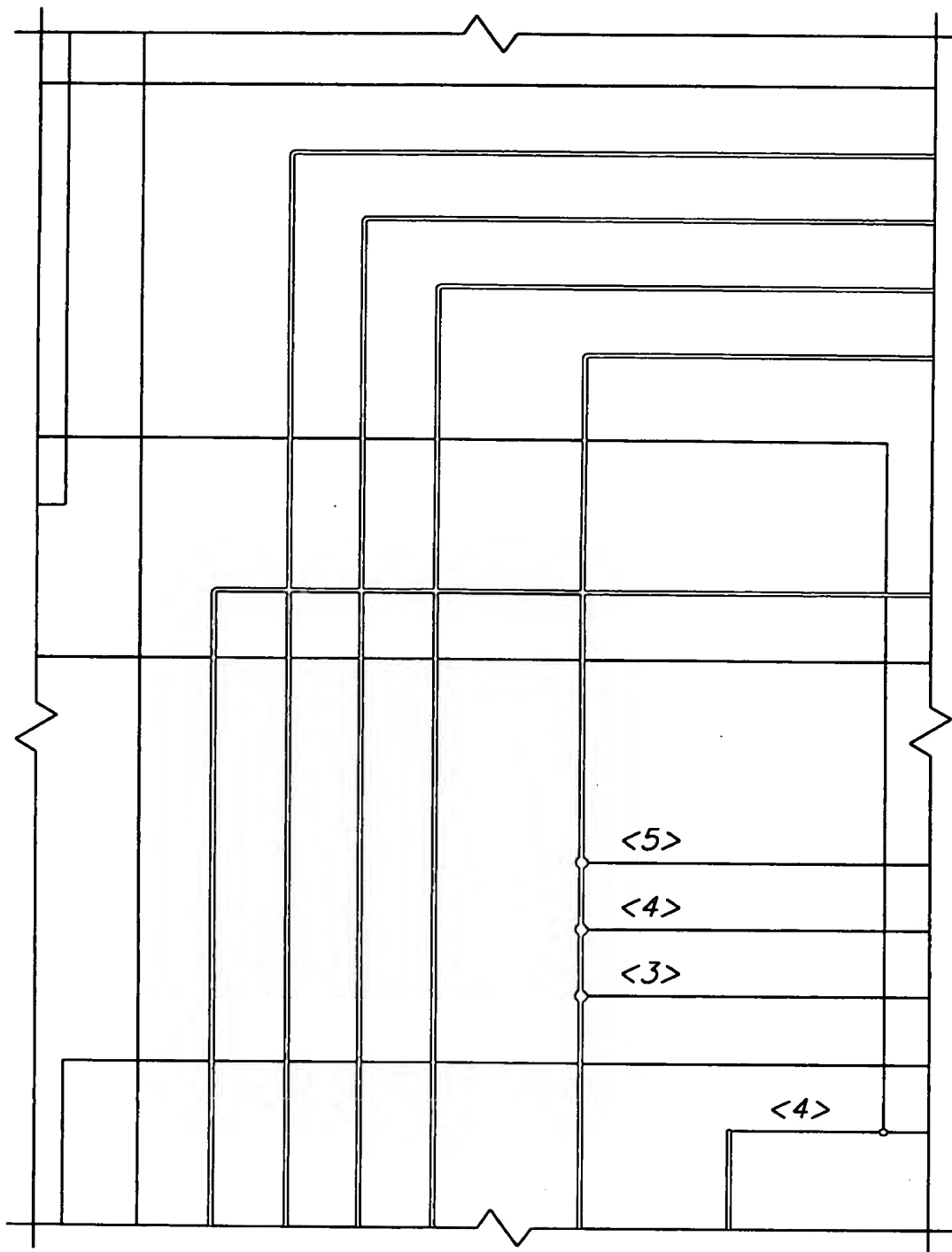


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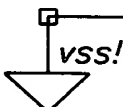
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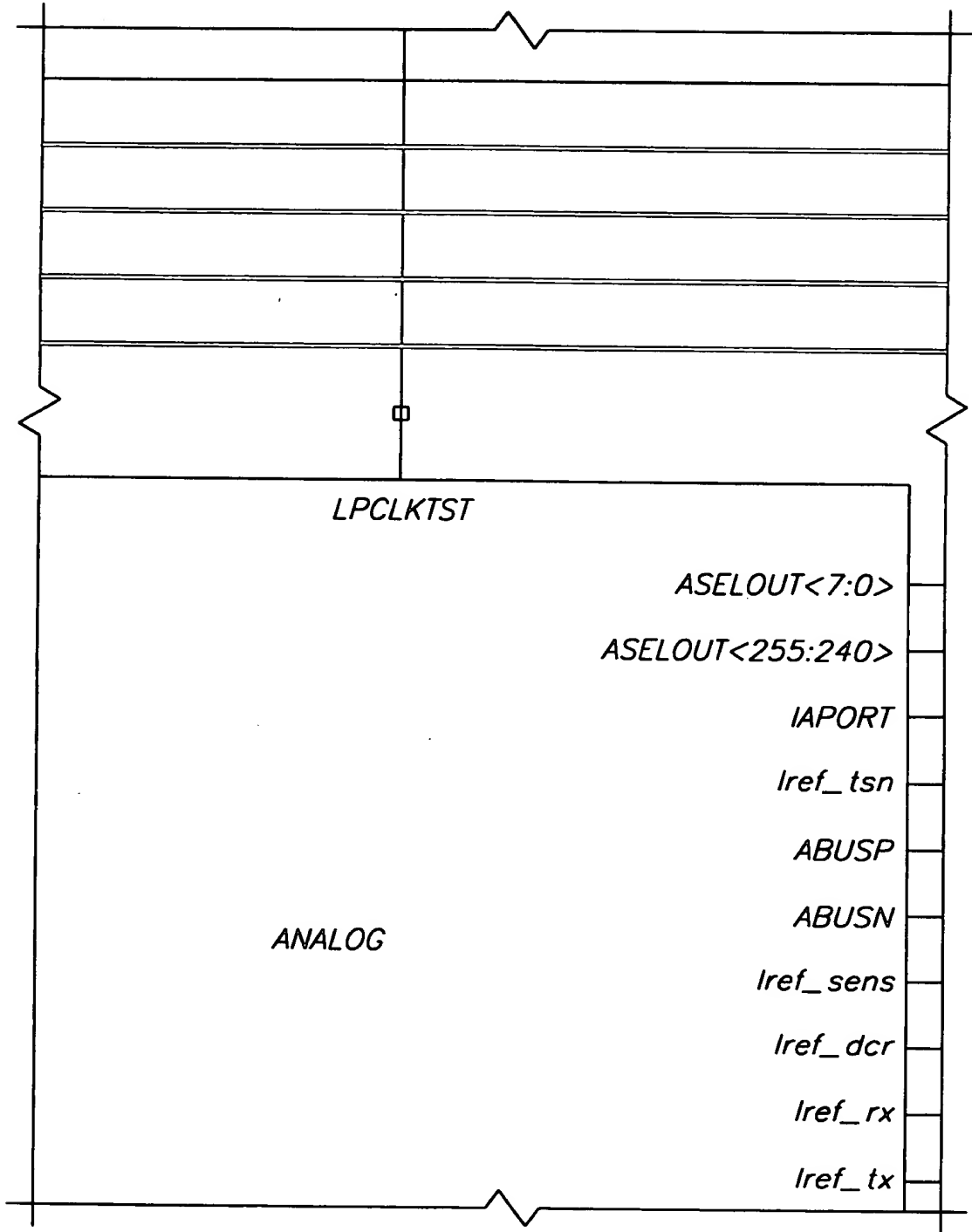




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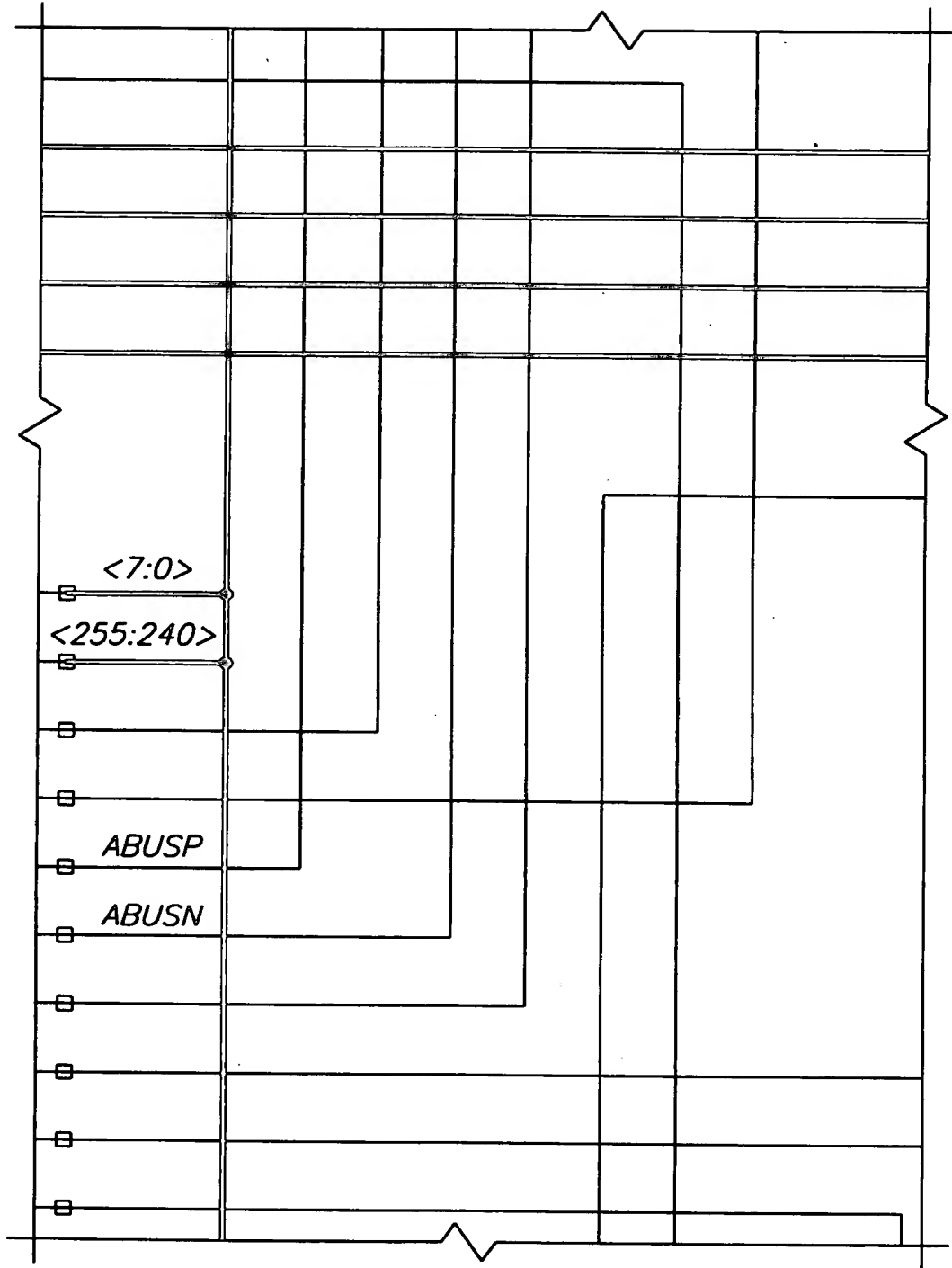
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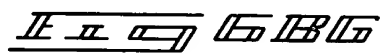
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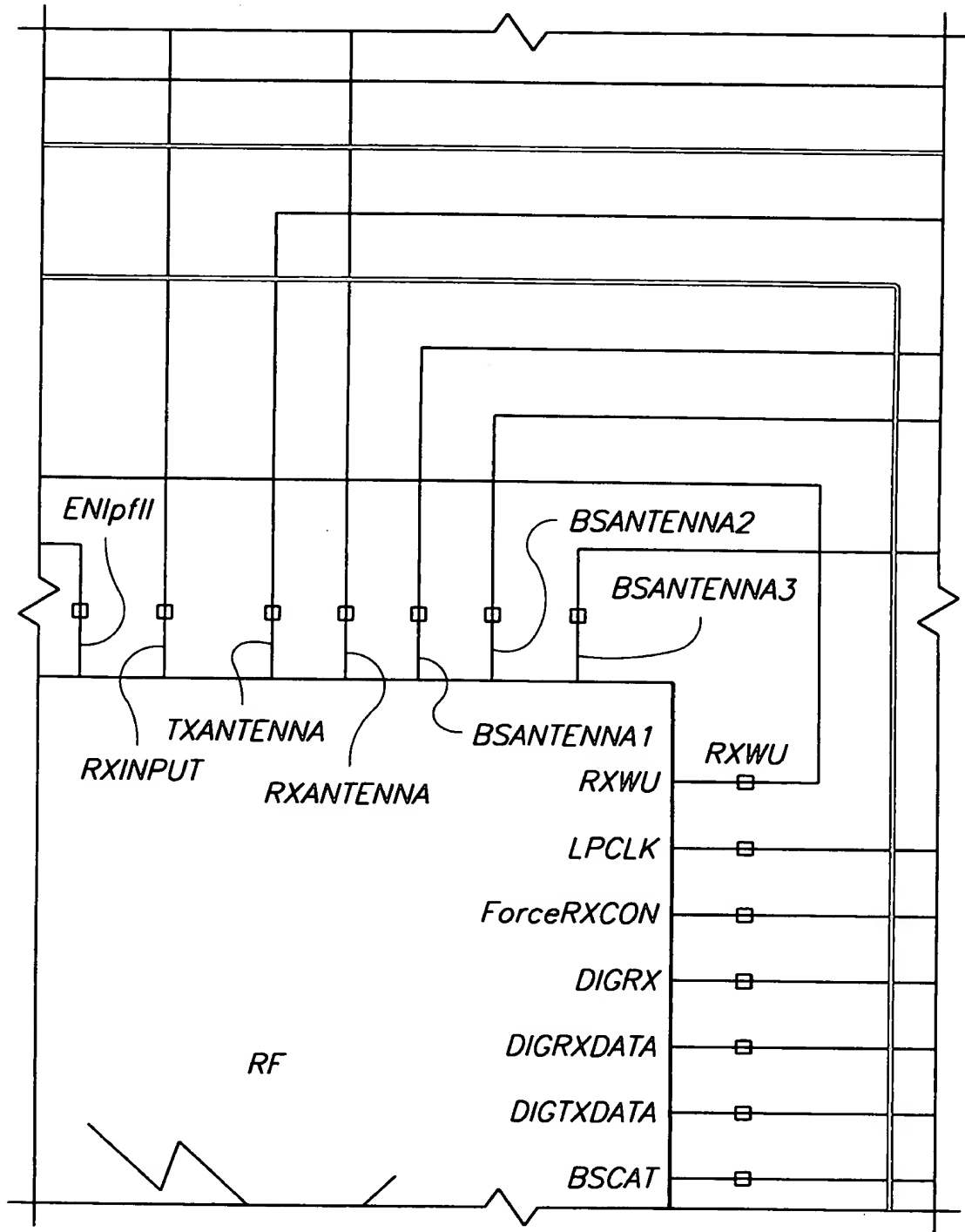


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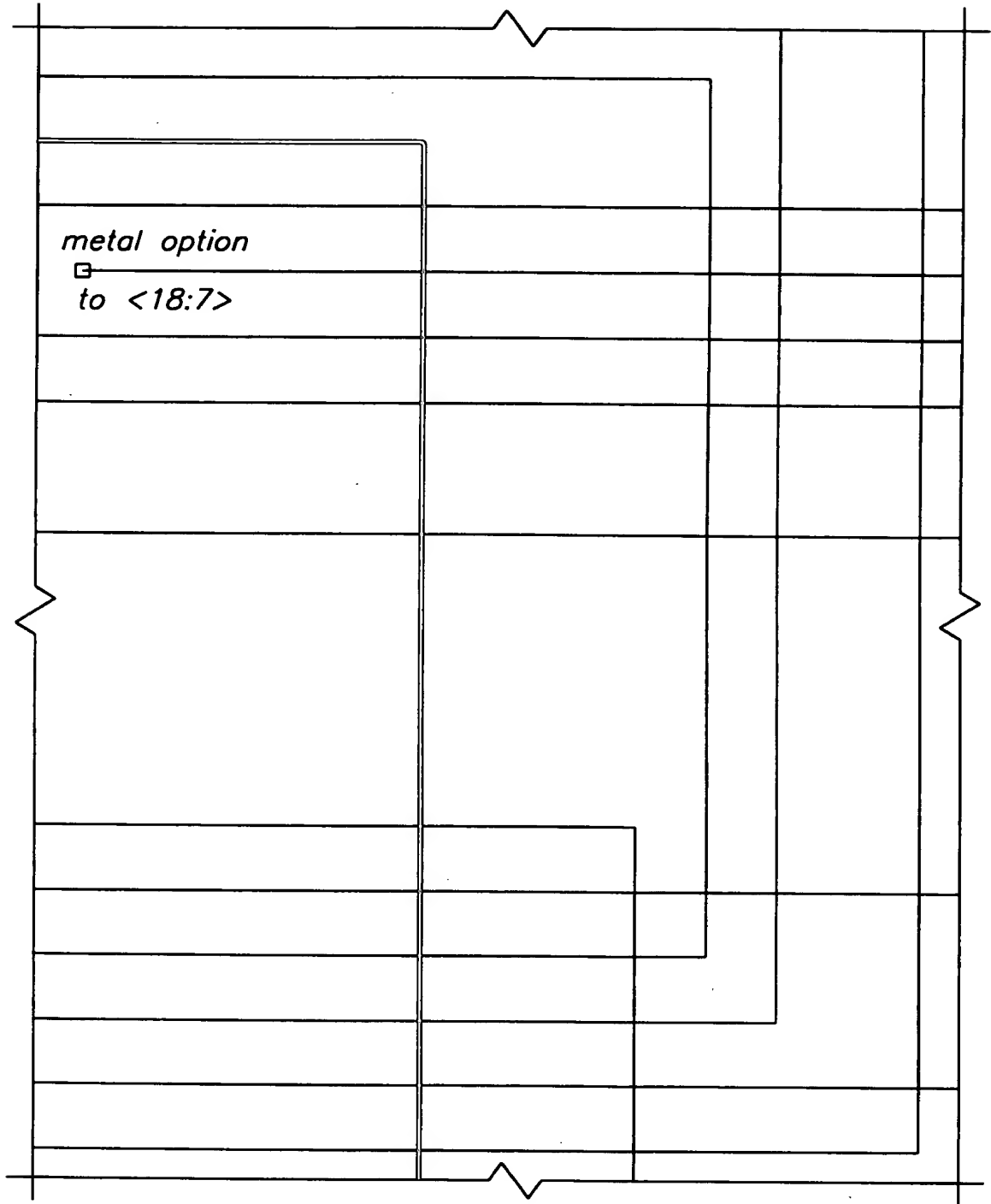


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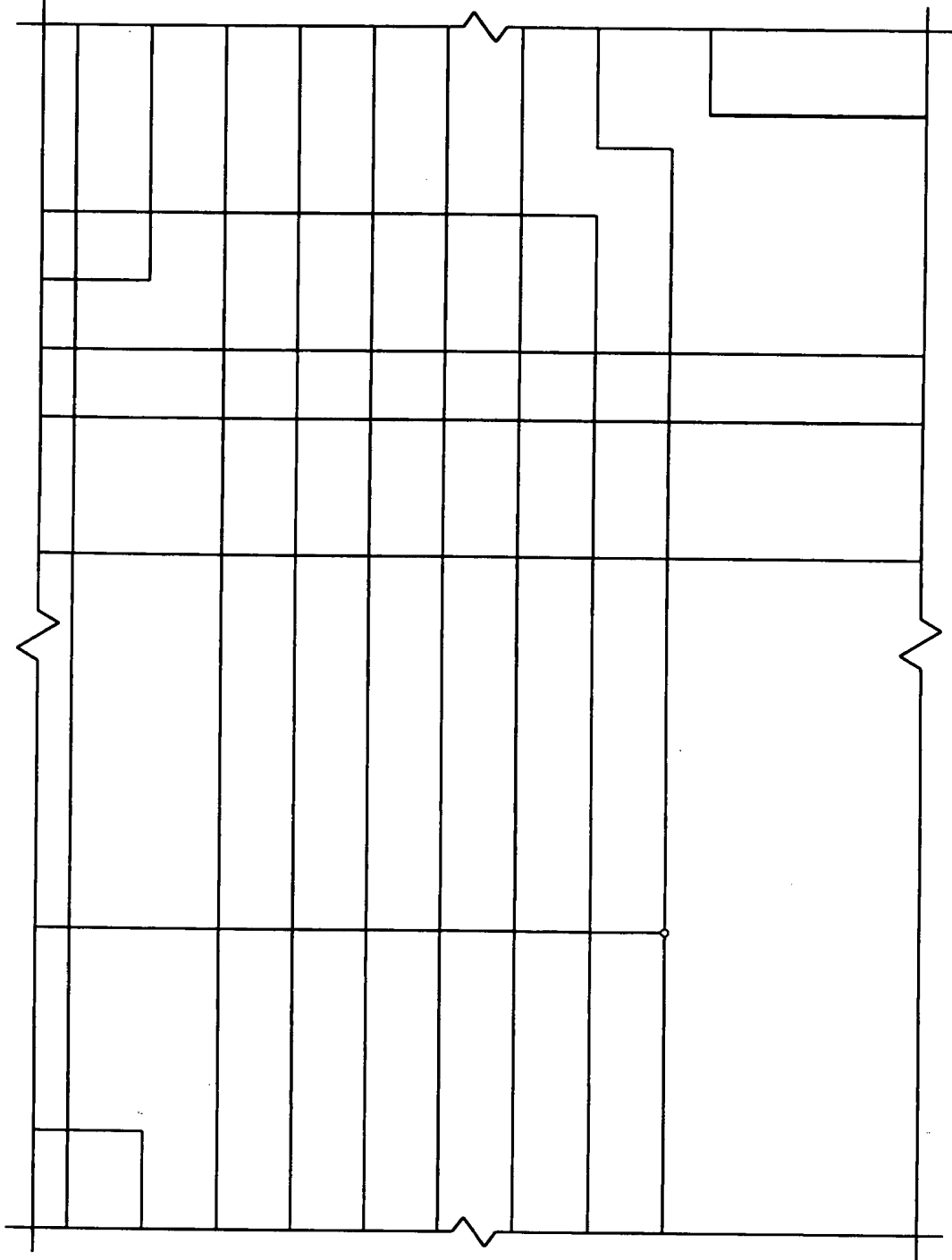


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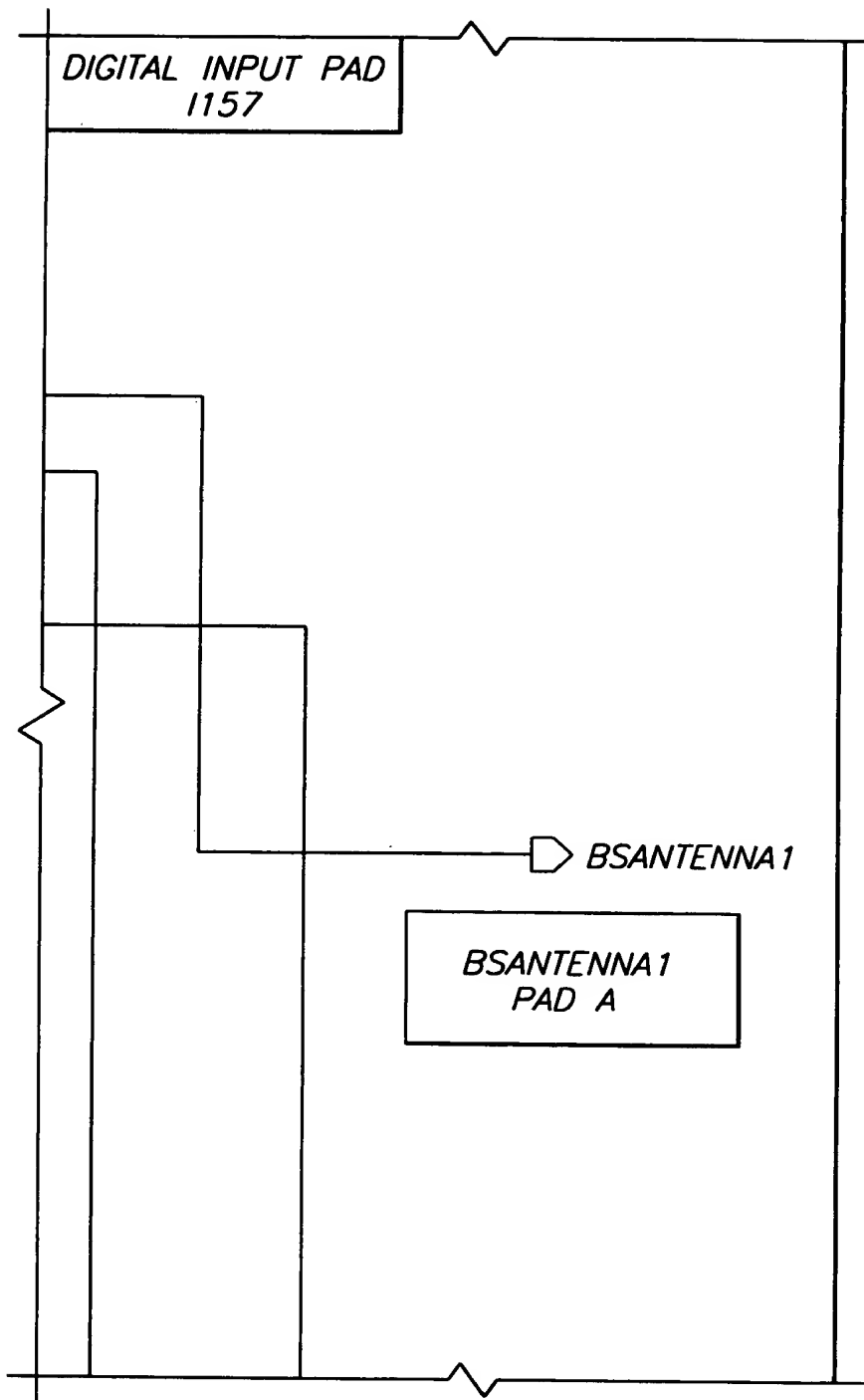
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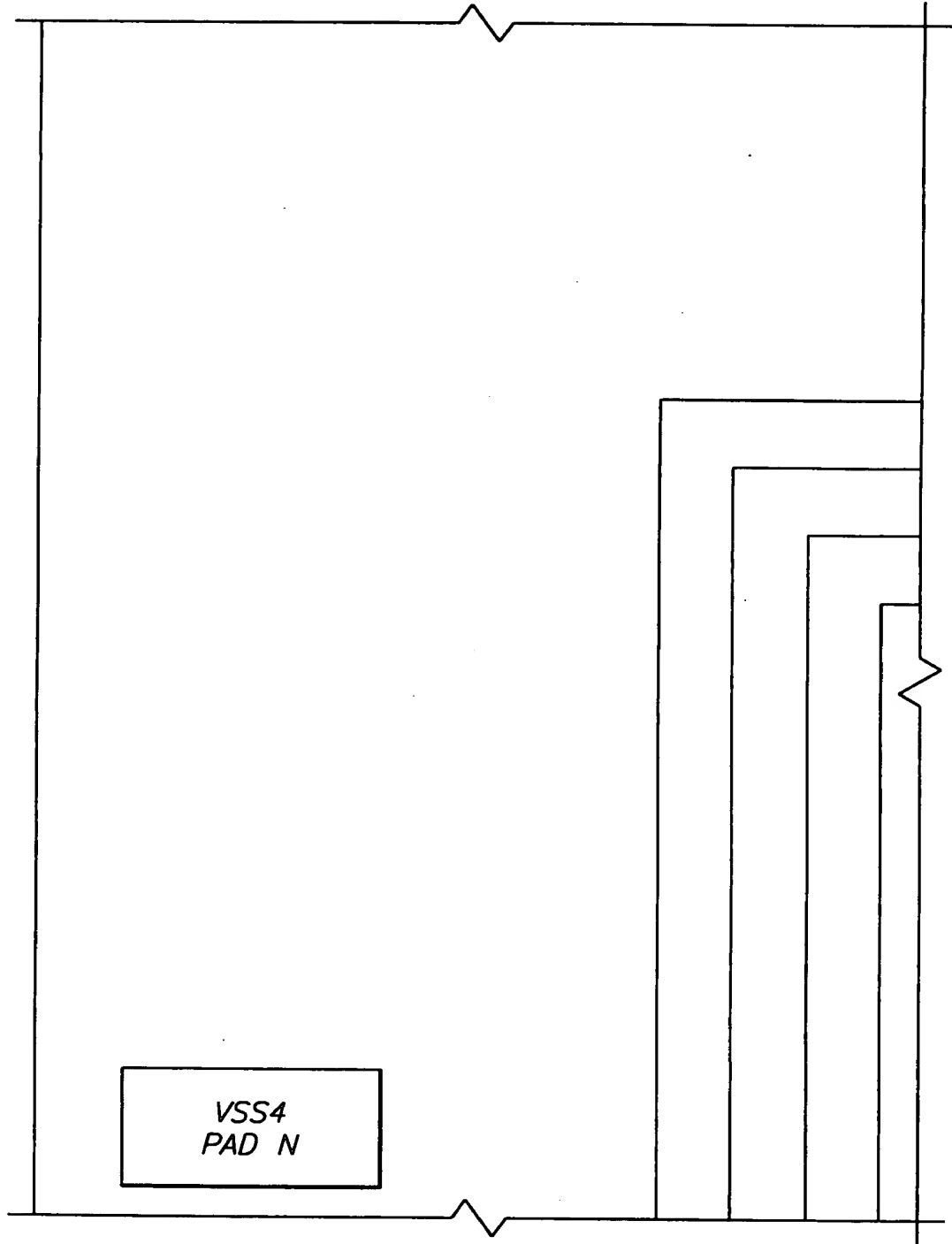


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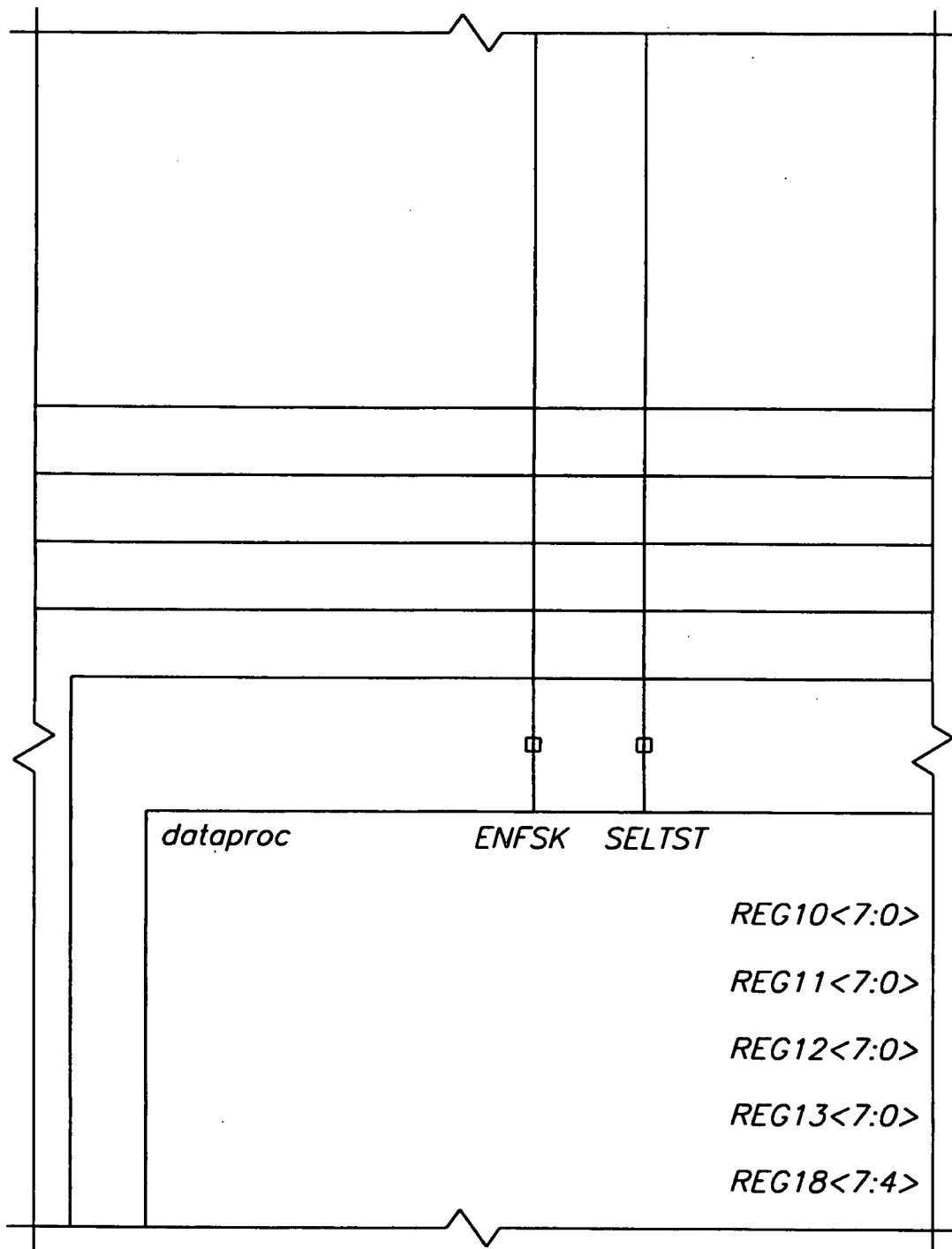


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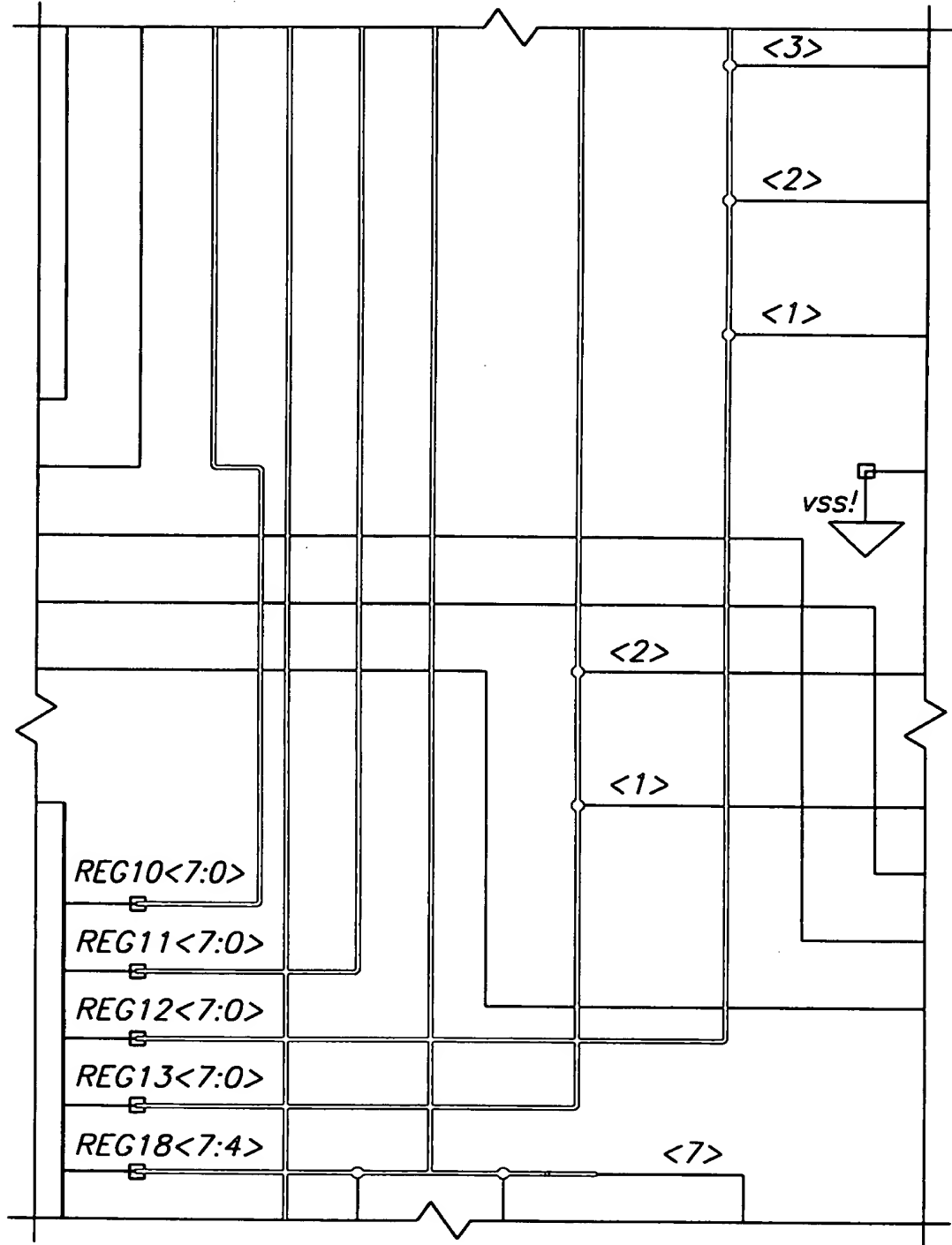
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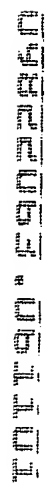
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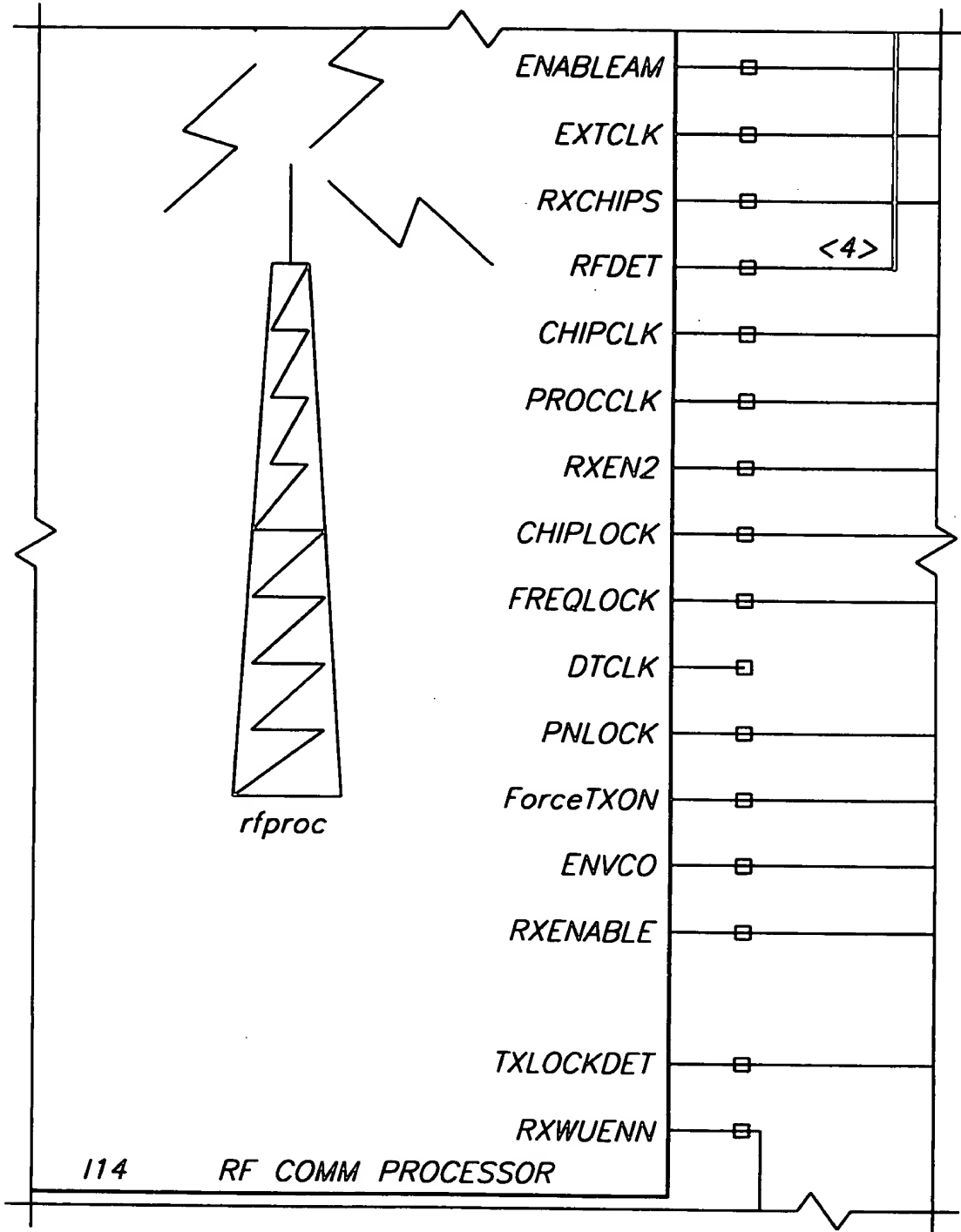




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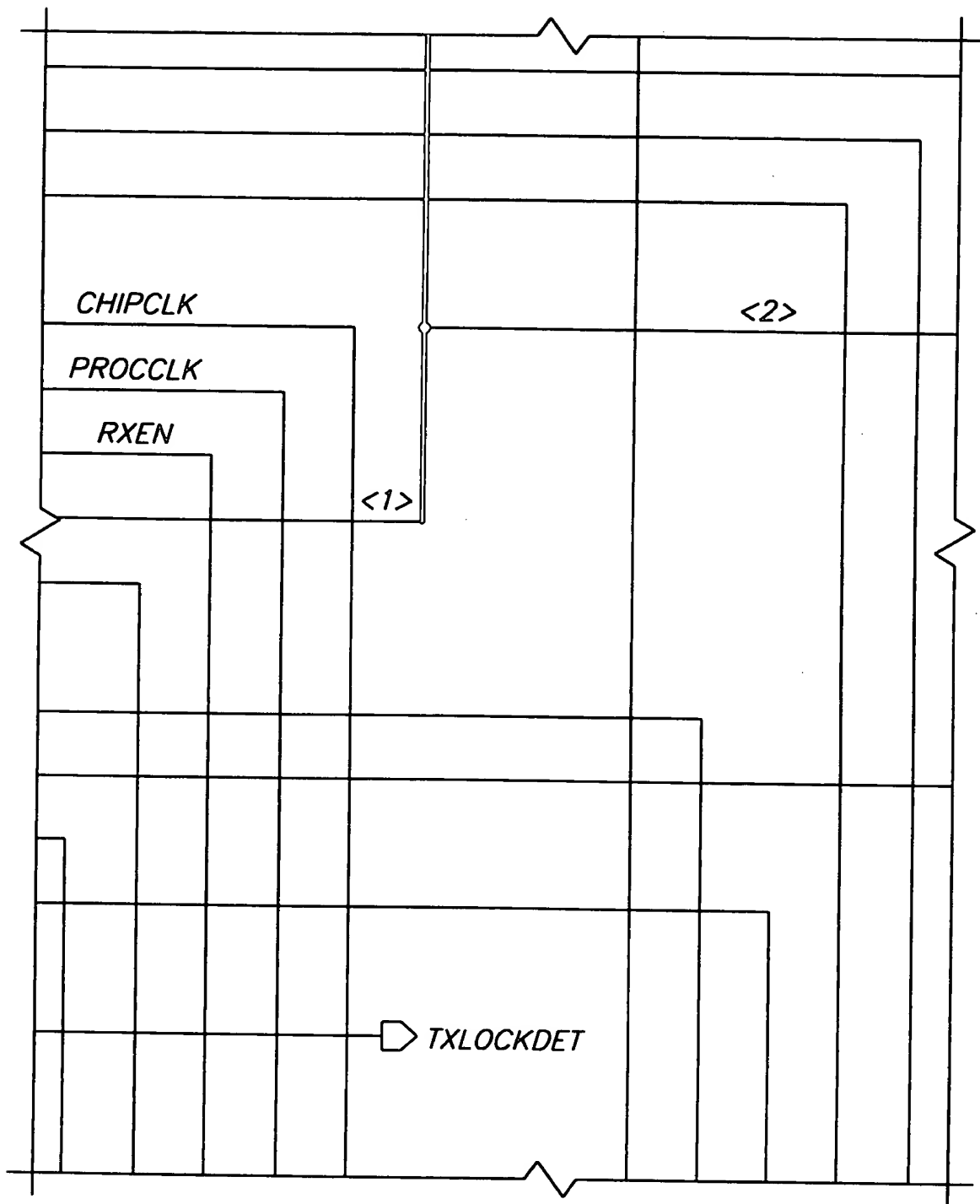


Fig 6C II

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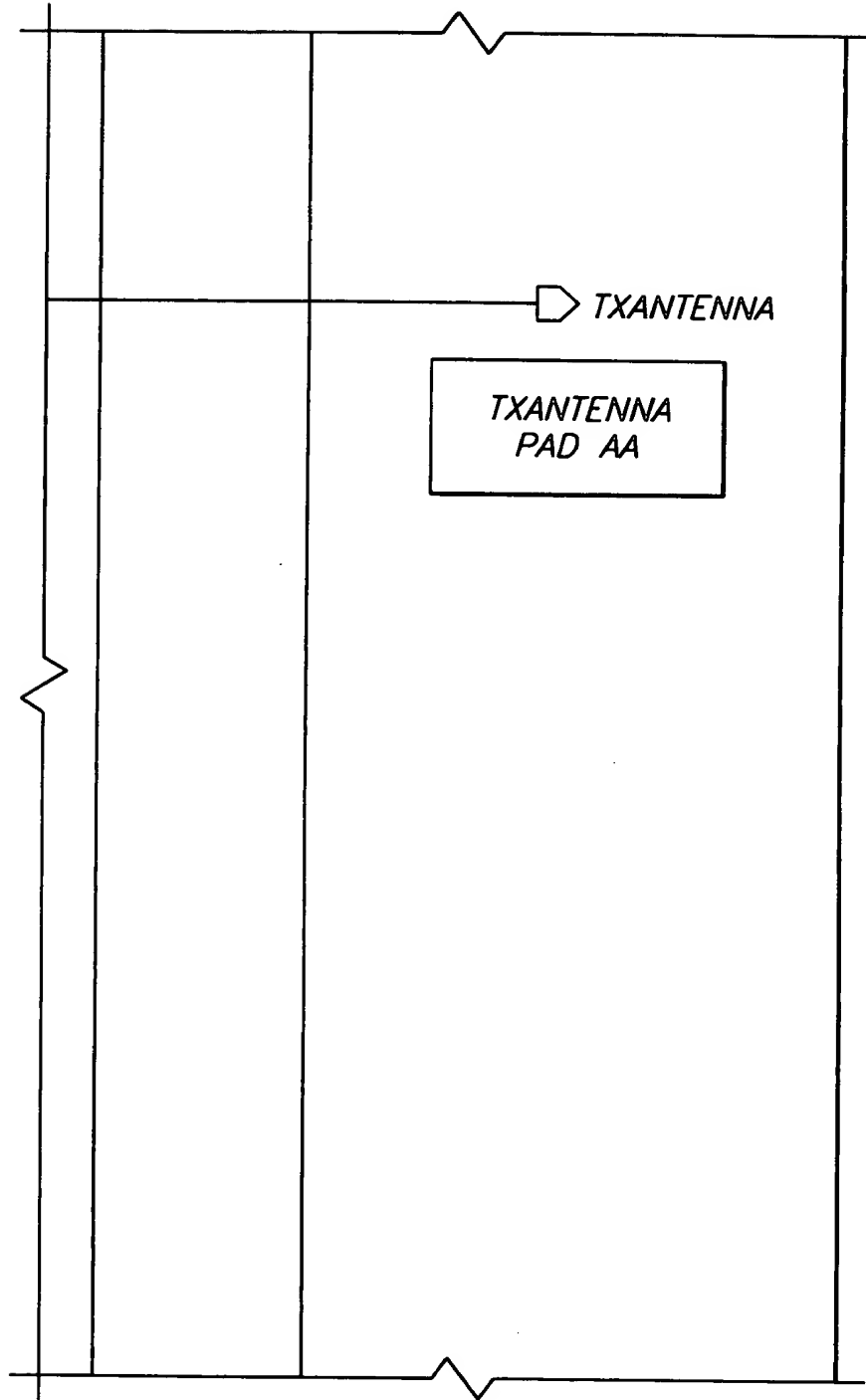
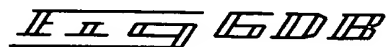


FIG 6C

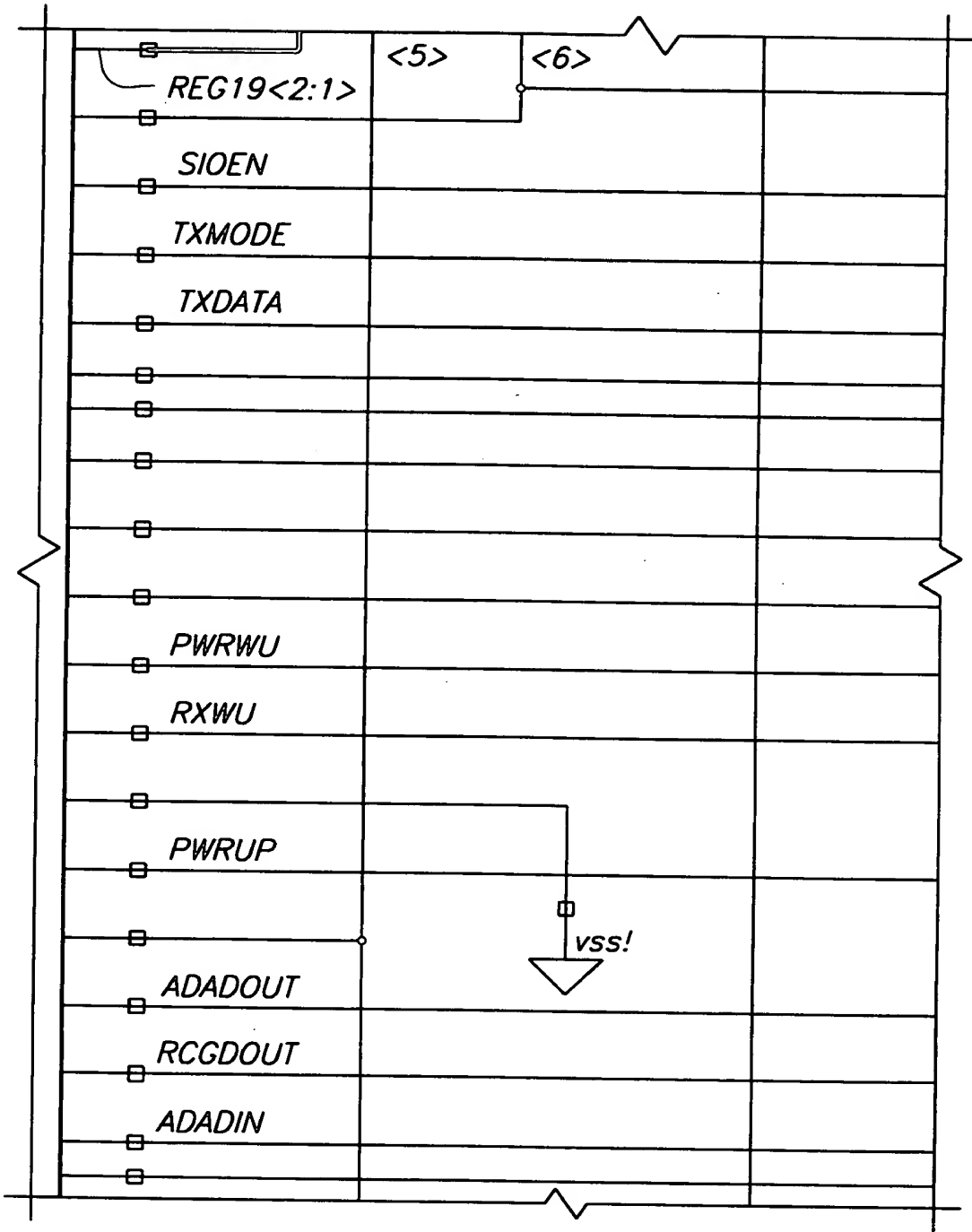
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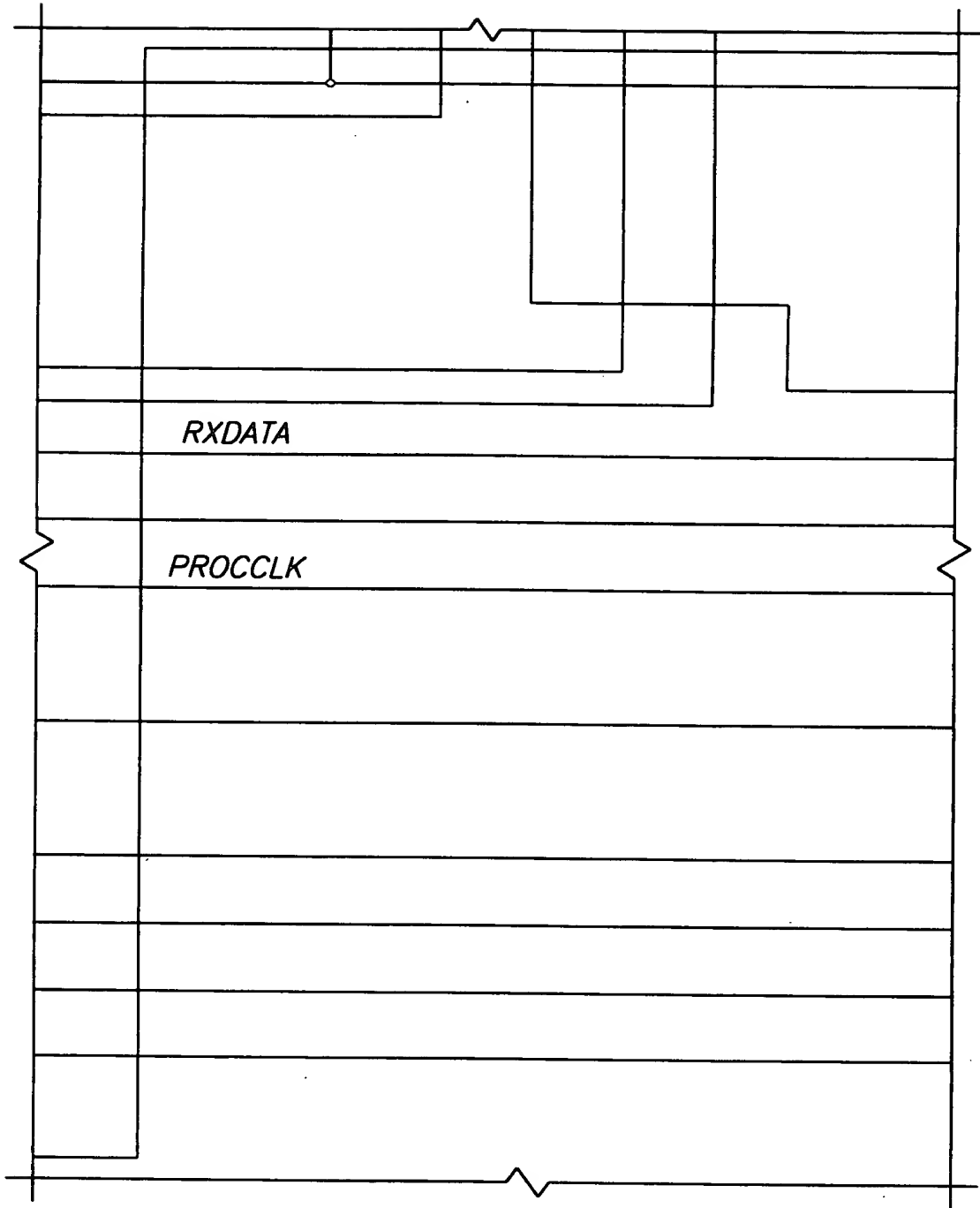


A 10x10 grid with a complex black line pattern. The pattern consists of several thick black lines forming a maze-like structure. A large square is formed by lines at columns 3-7 and rows 3-7. To the right of this, a vertical line runs from row 3 to row 7 at column 8. Other lines form various horizontal and vertical segments across the grid, creating a complex, non-rectangular shape. There are small notches on the top and bottom edges of the grid, and a small circle is located on the right edge at row 7, column 8.

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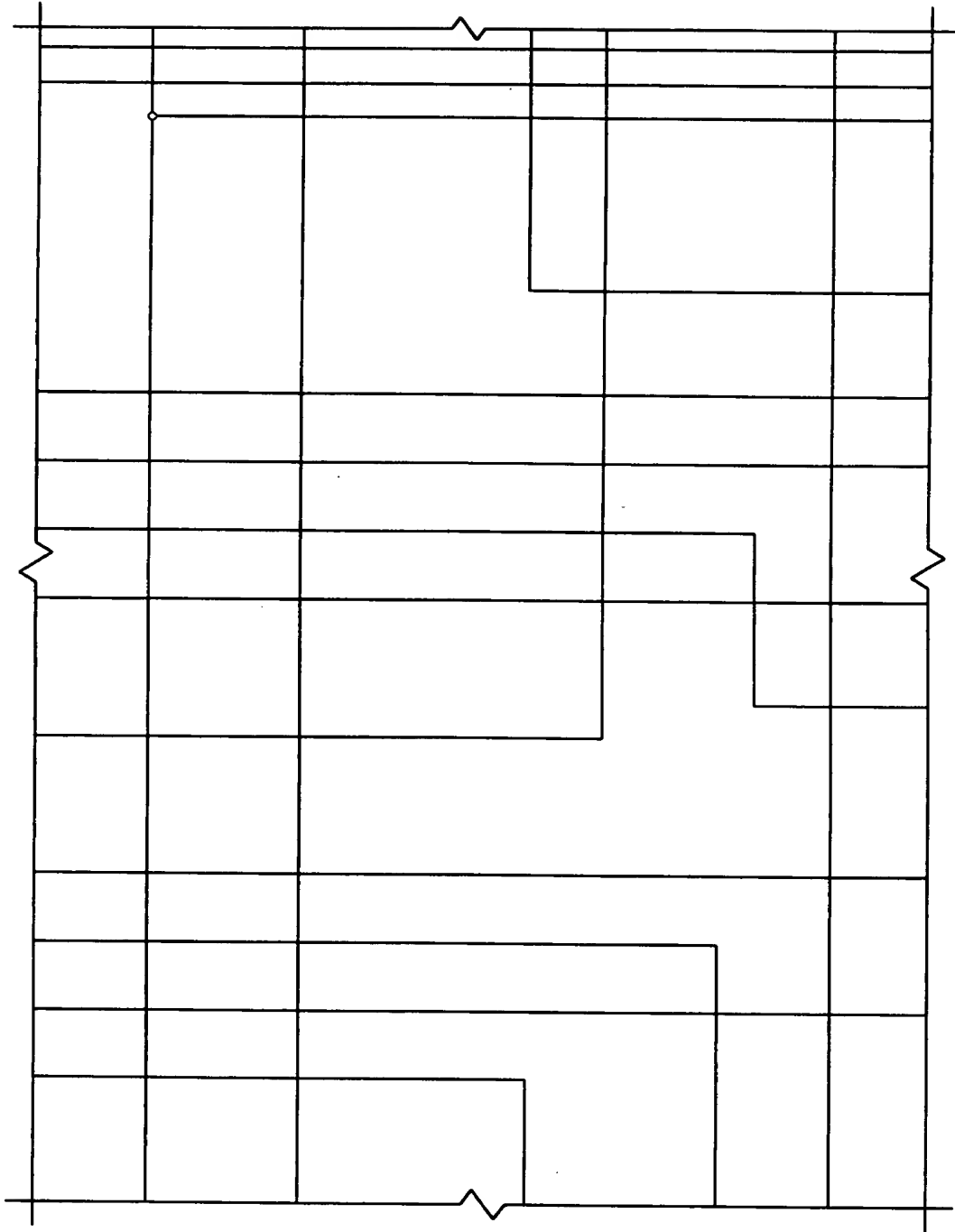


Fig 6DF

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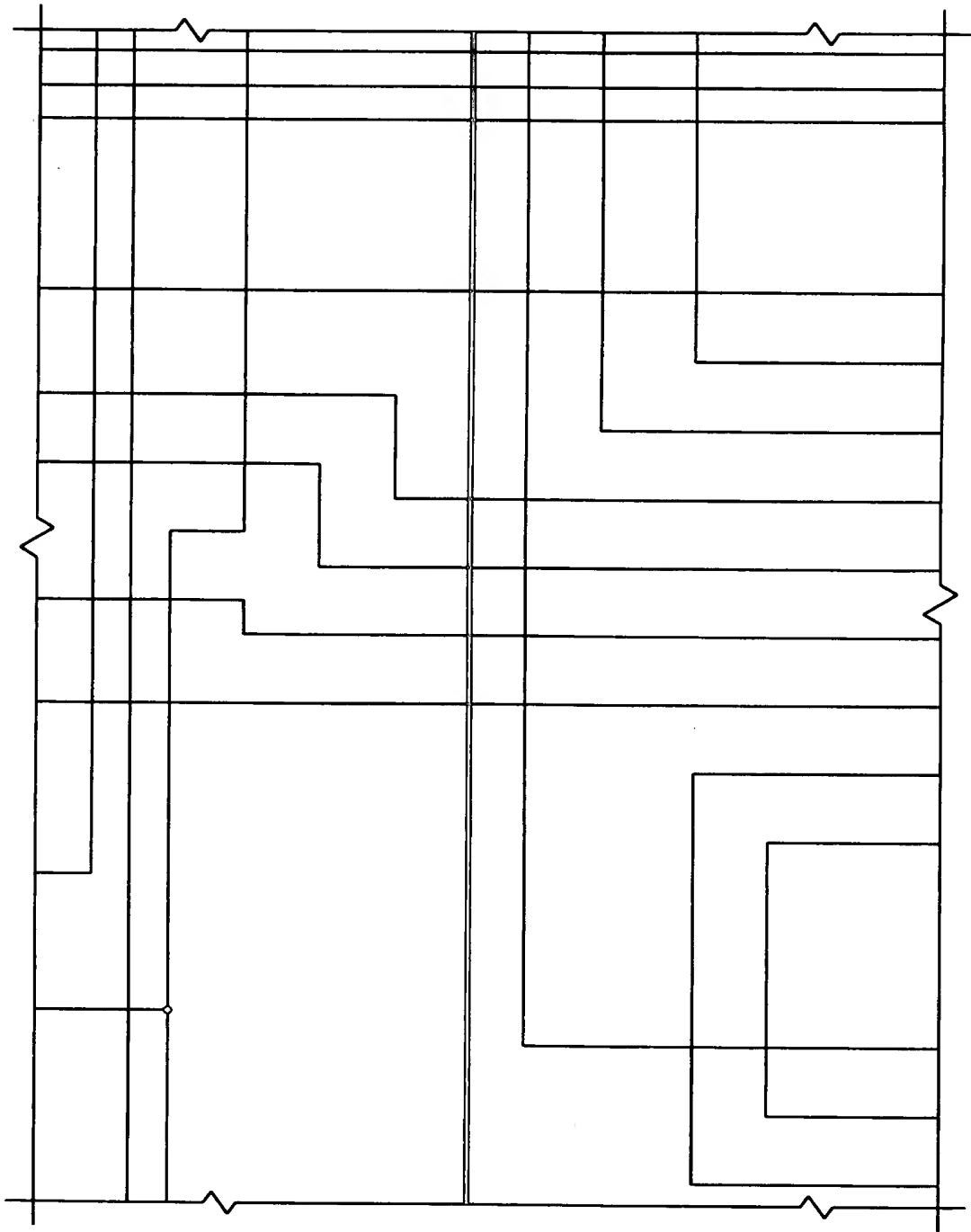
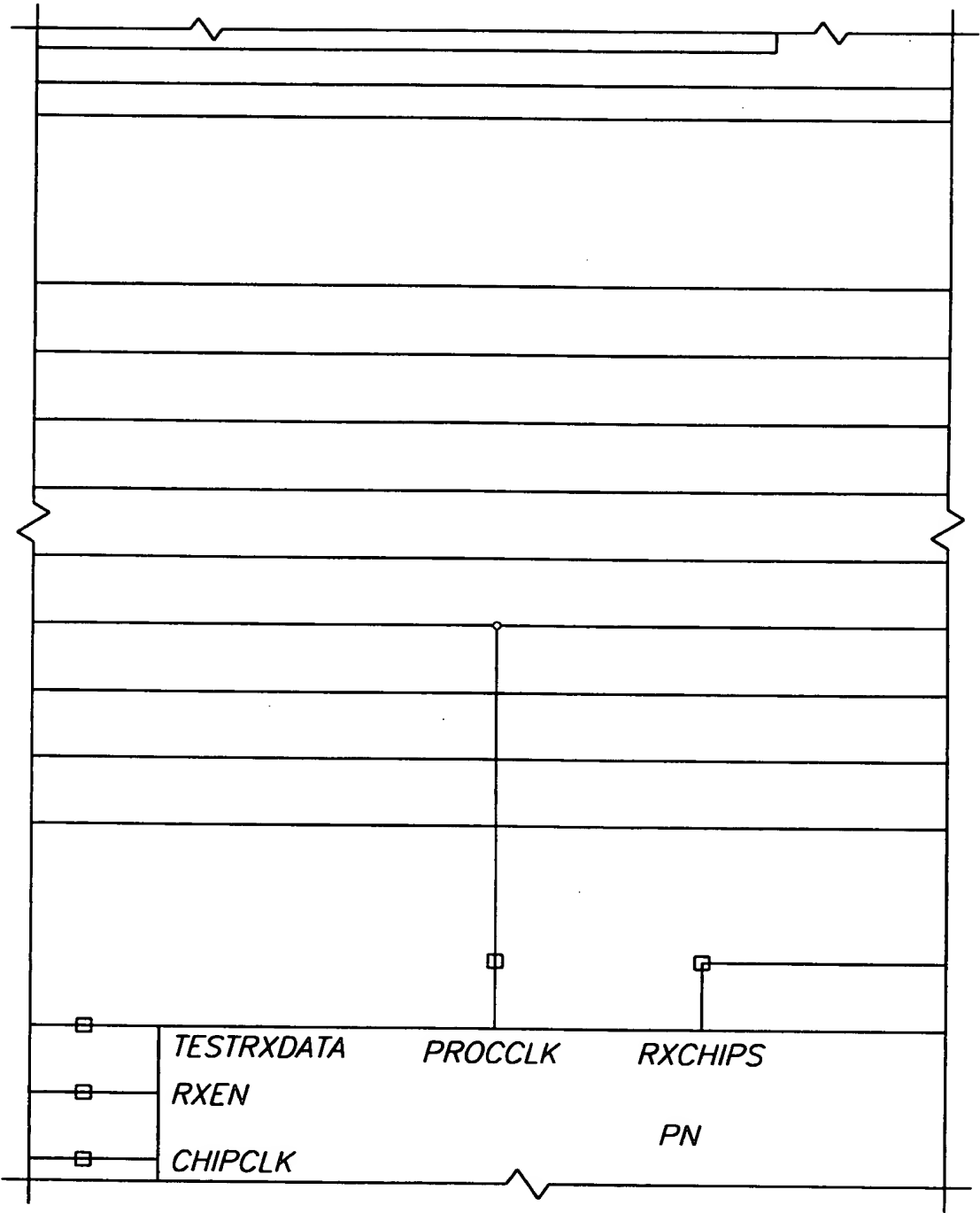


Fig 606

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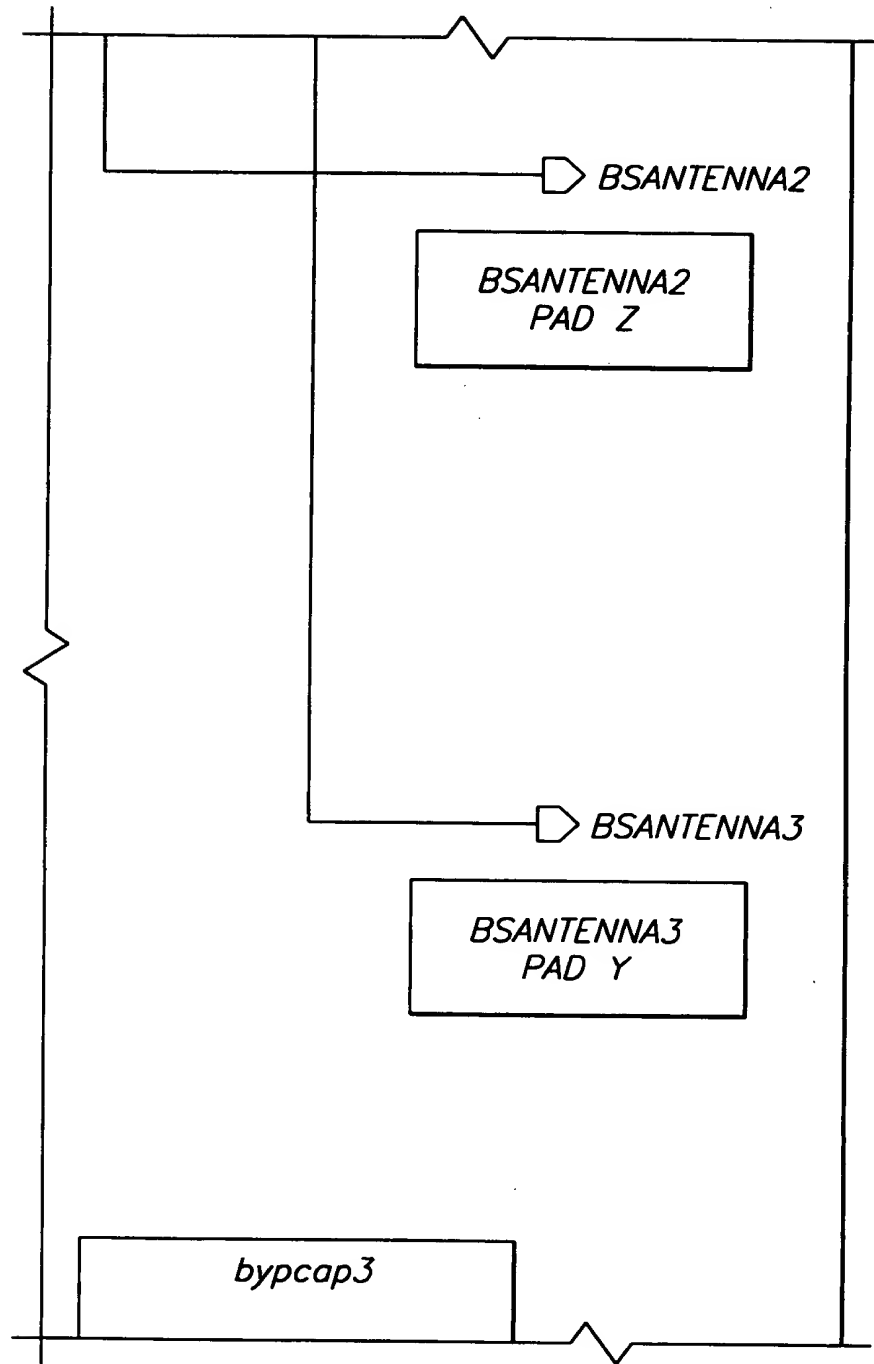




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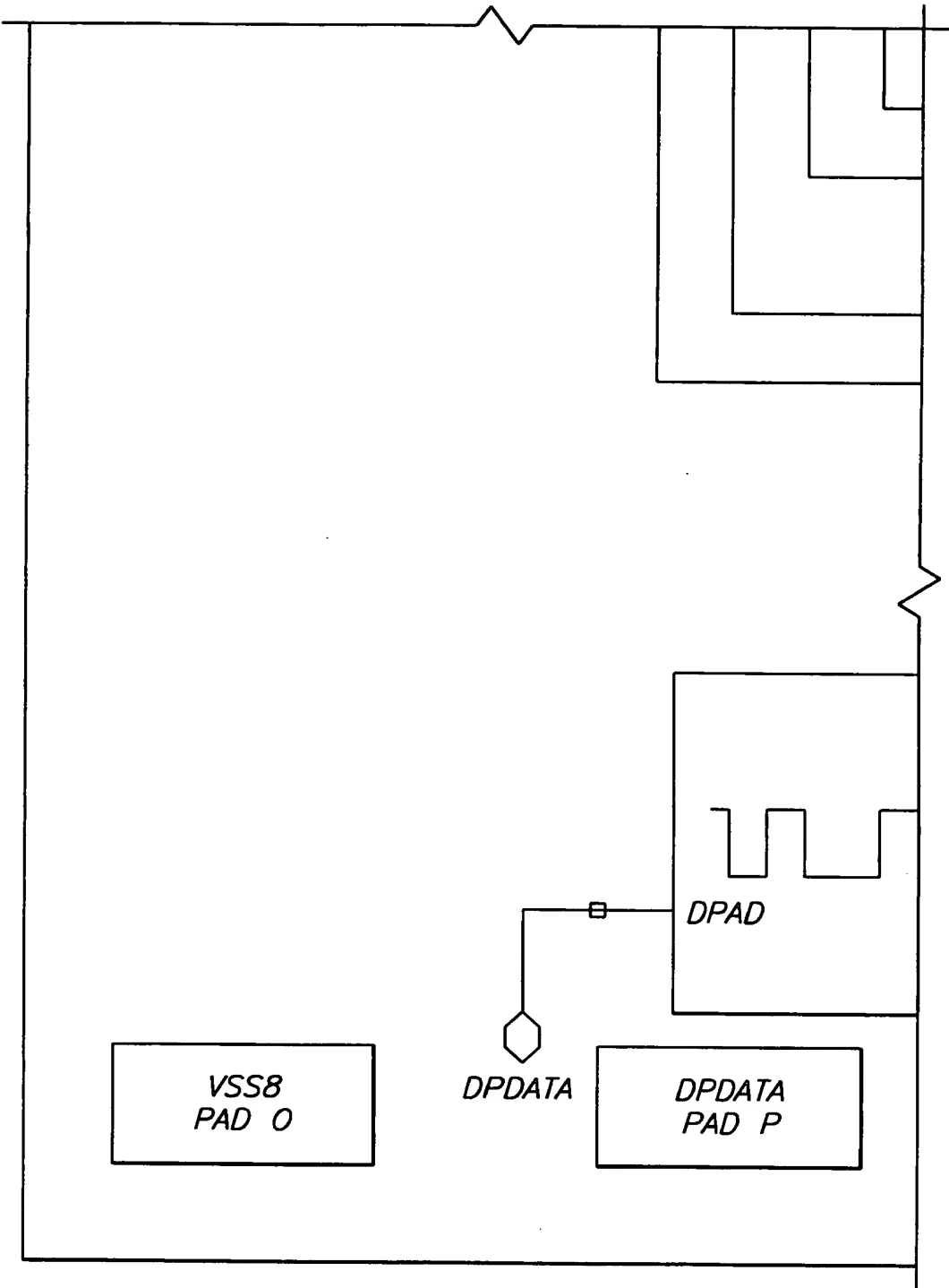
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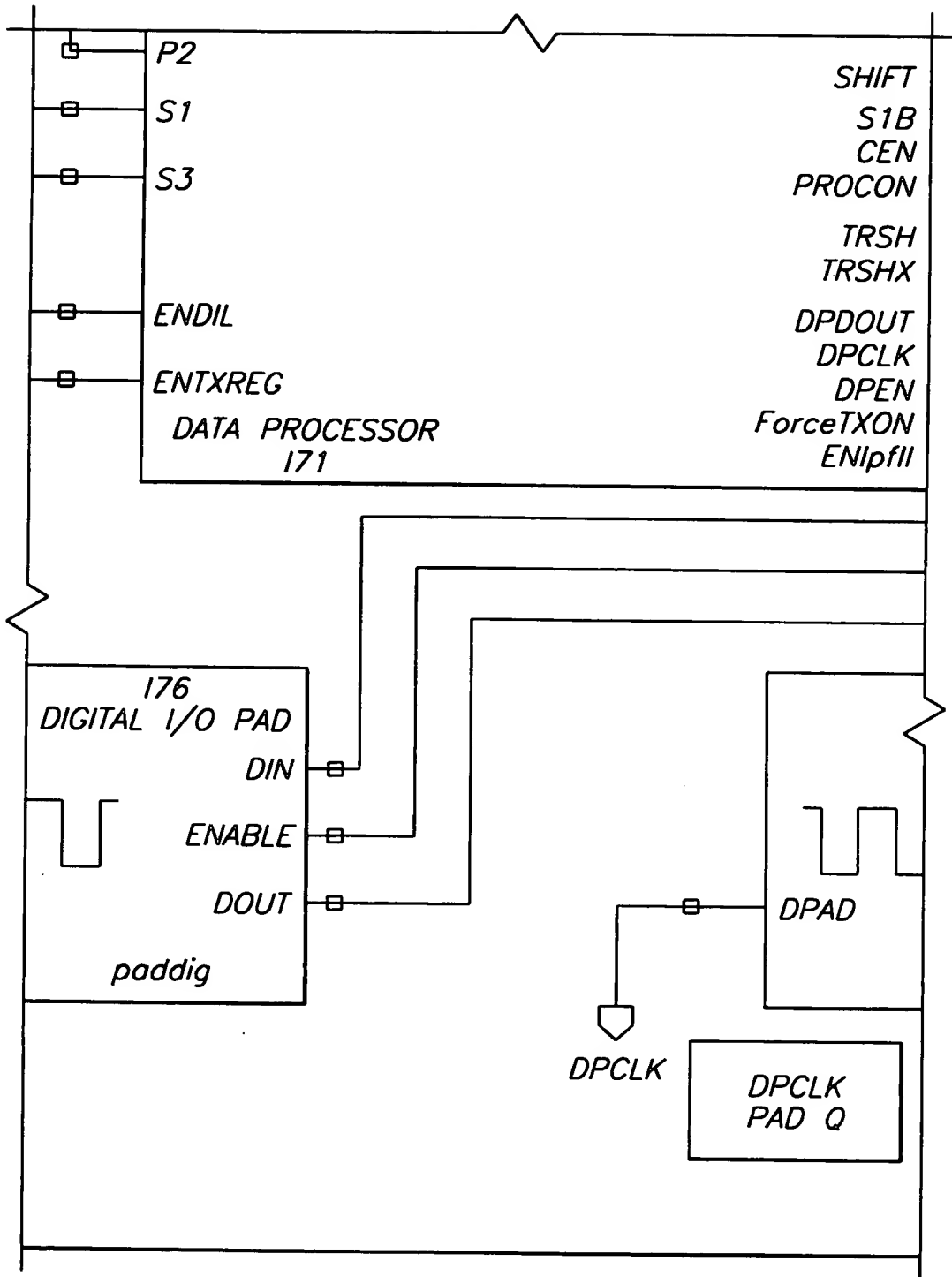
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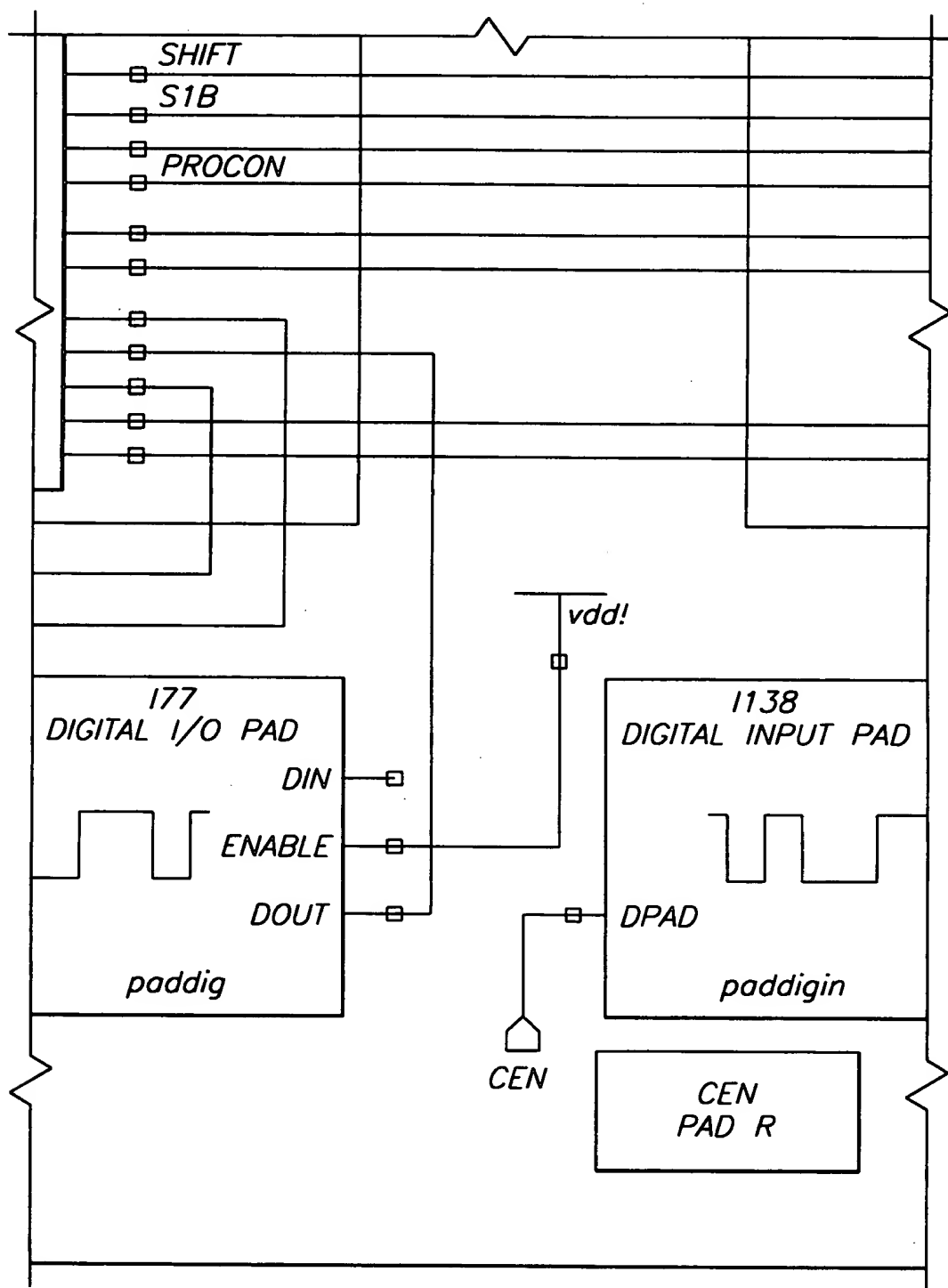
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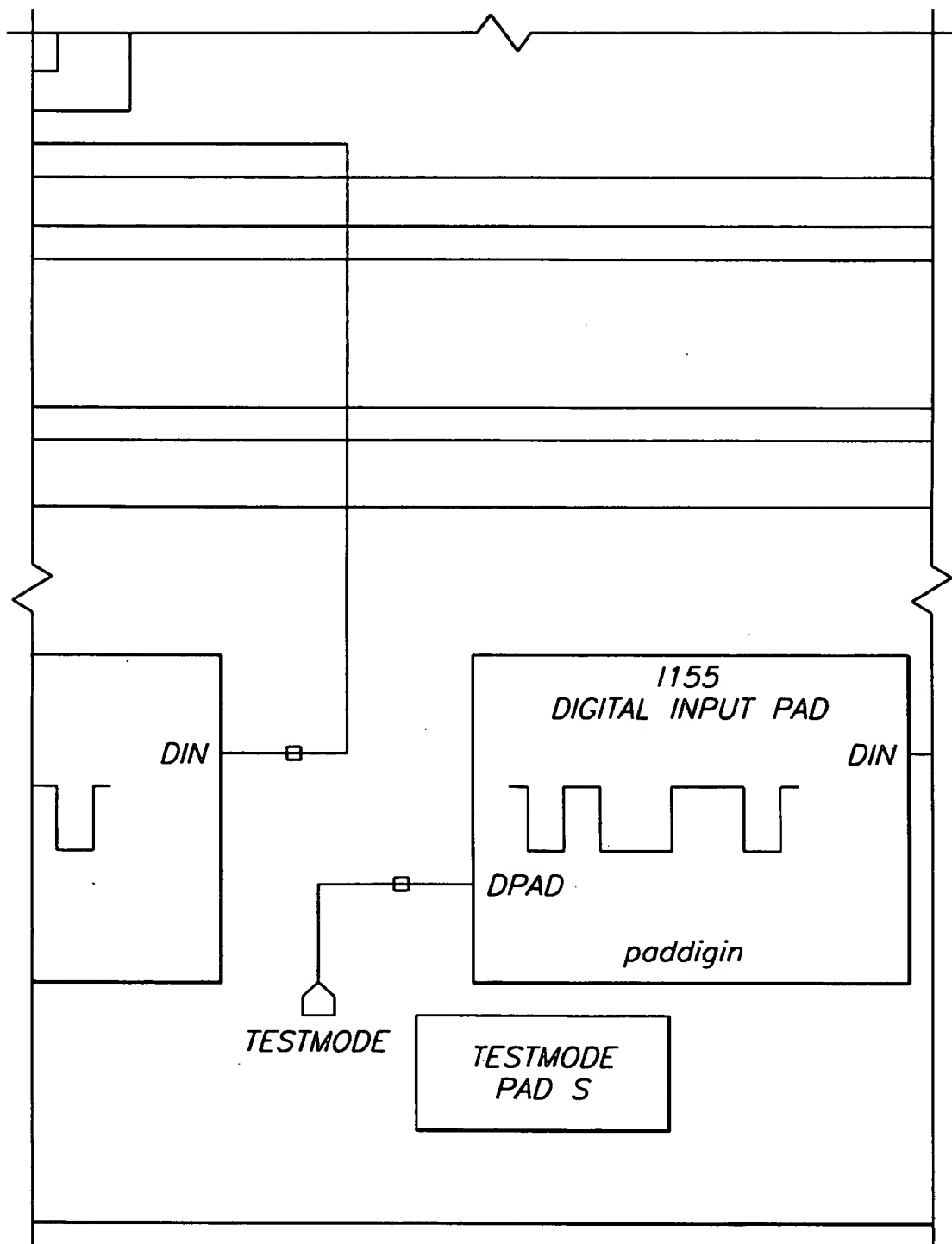


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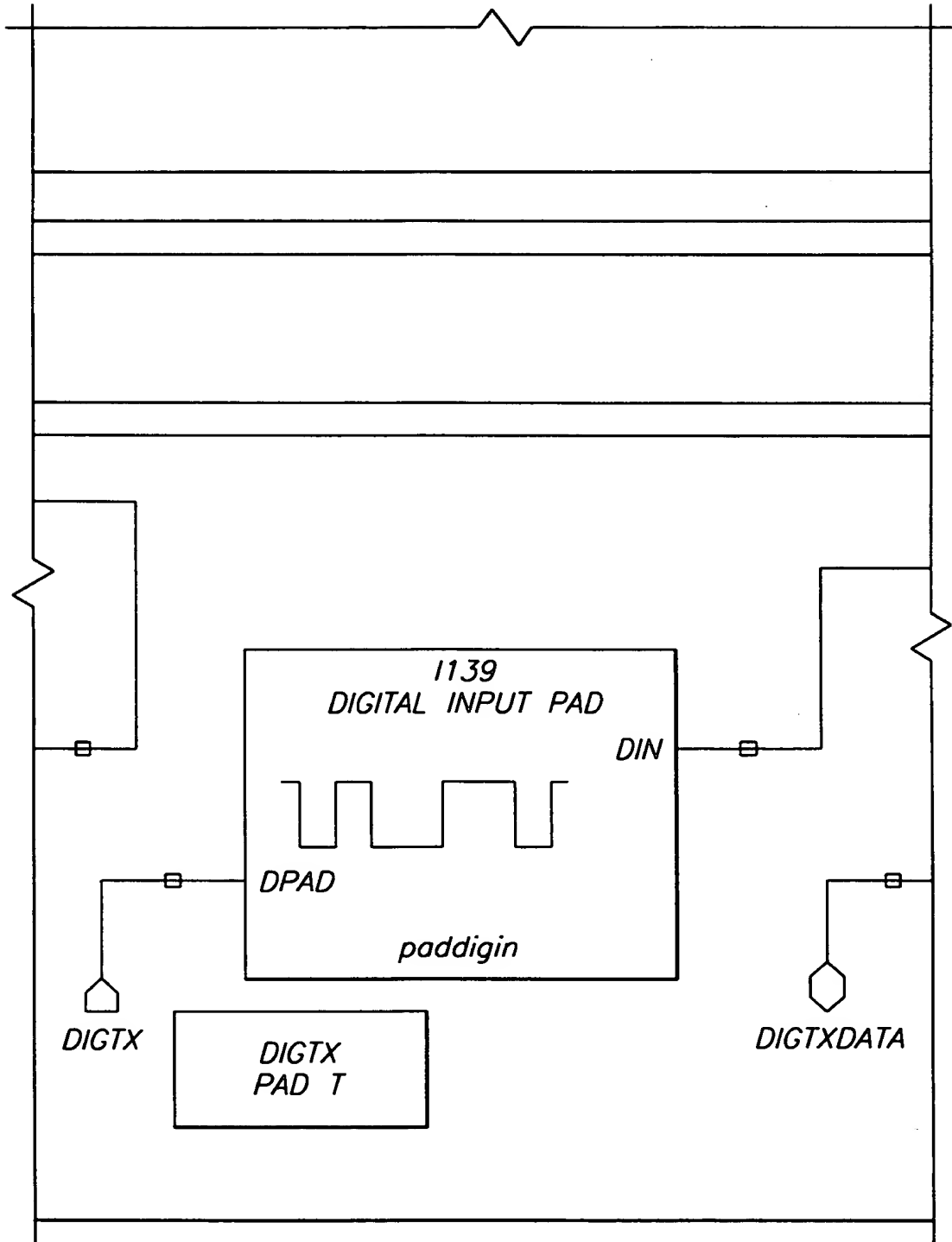
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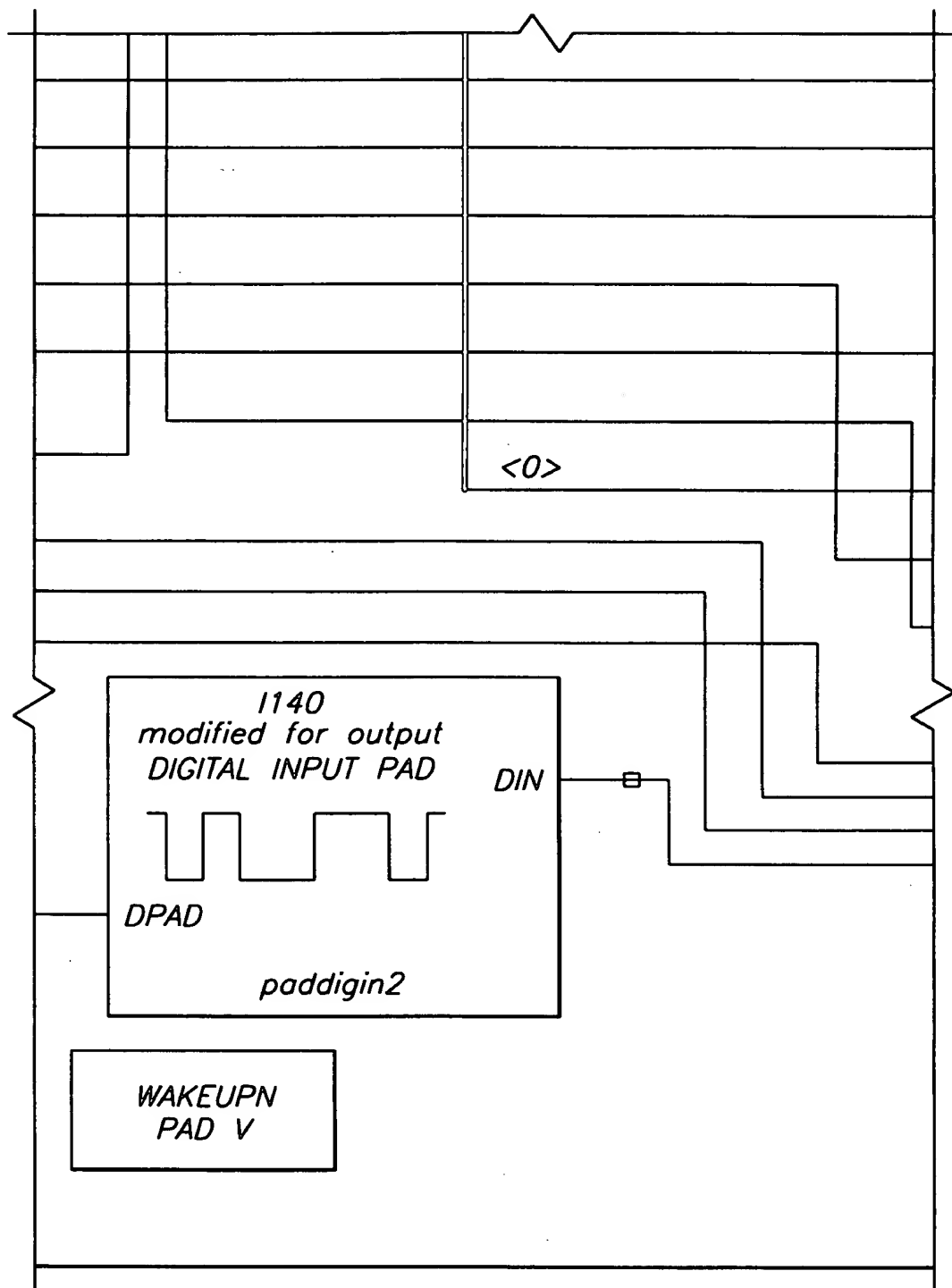


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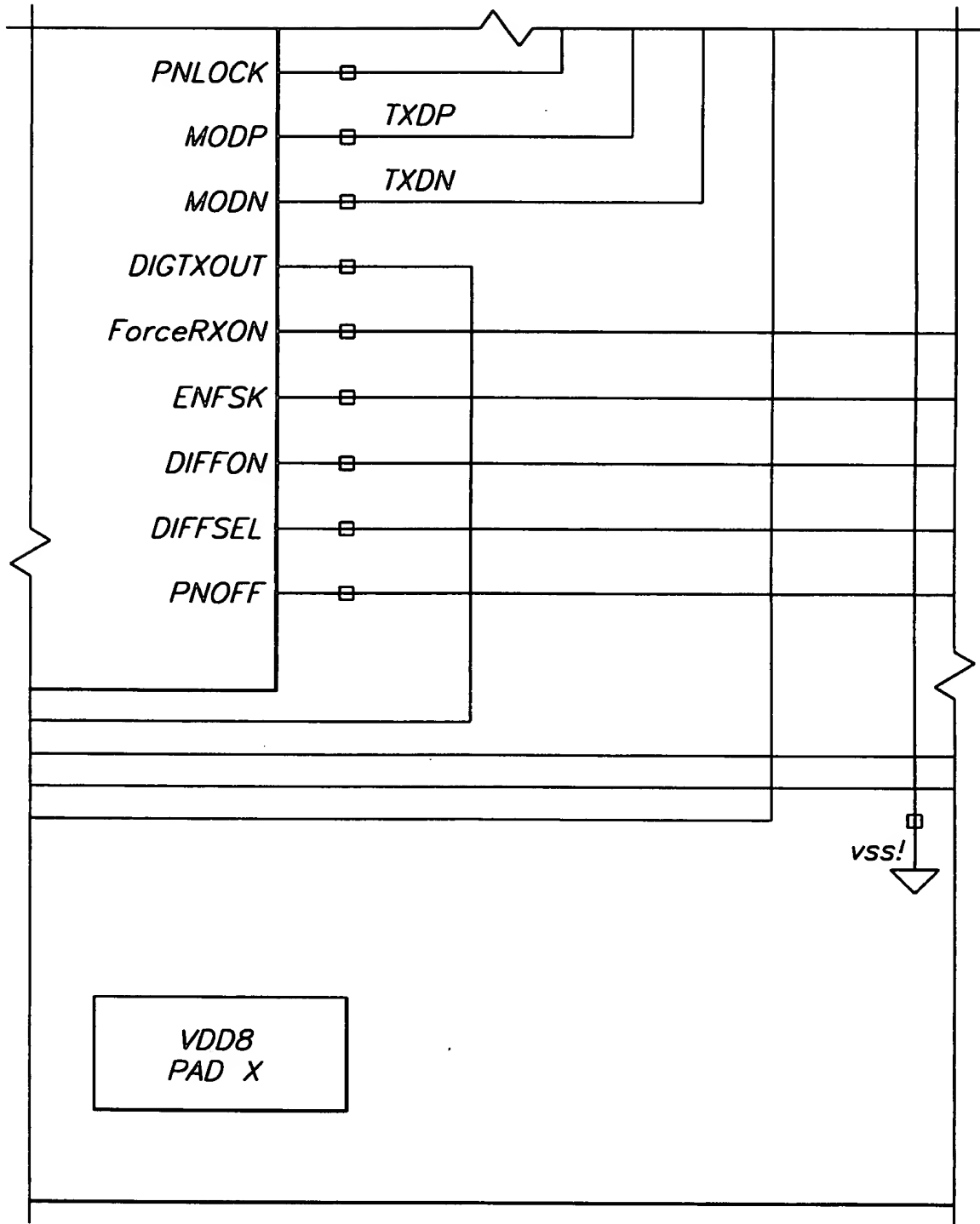


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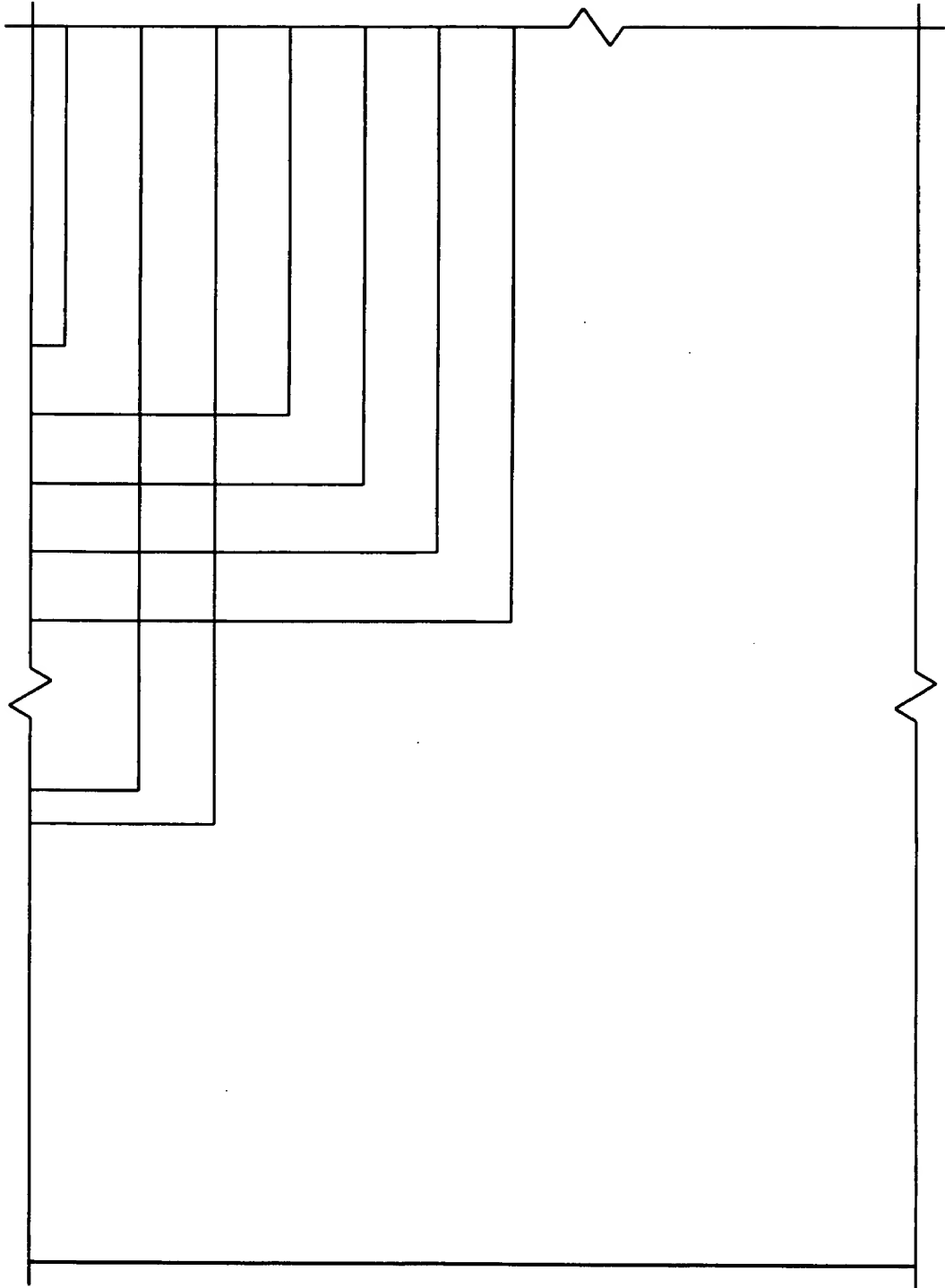
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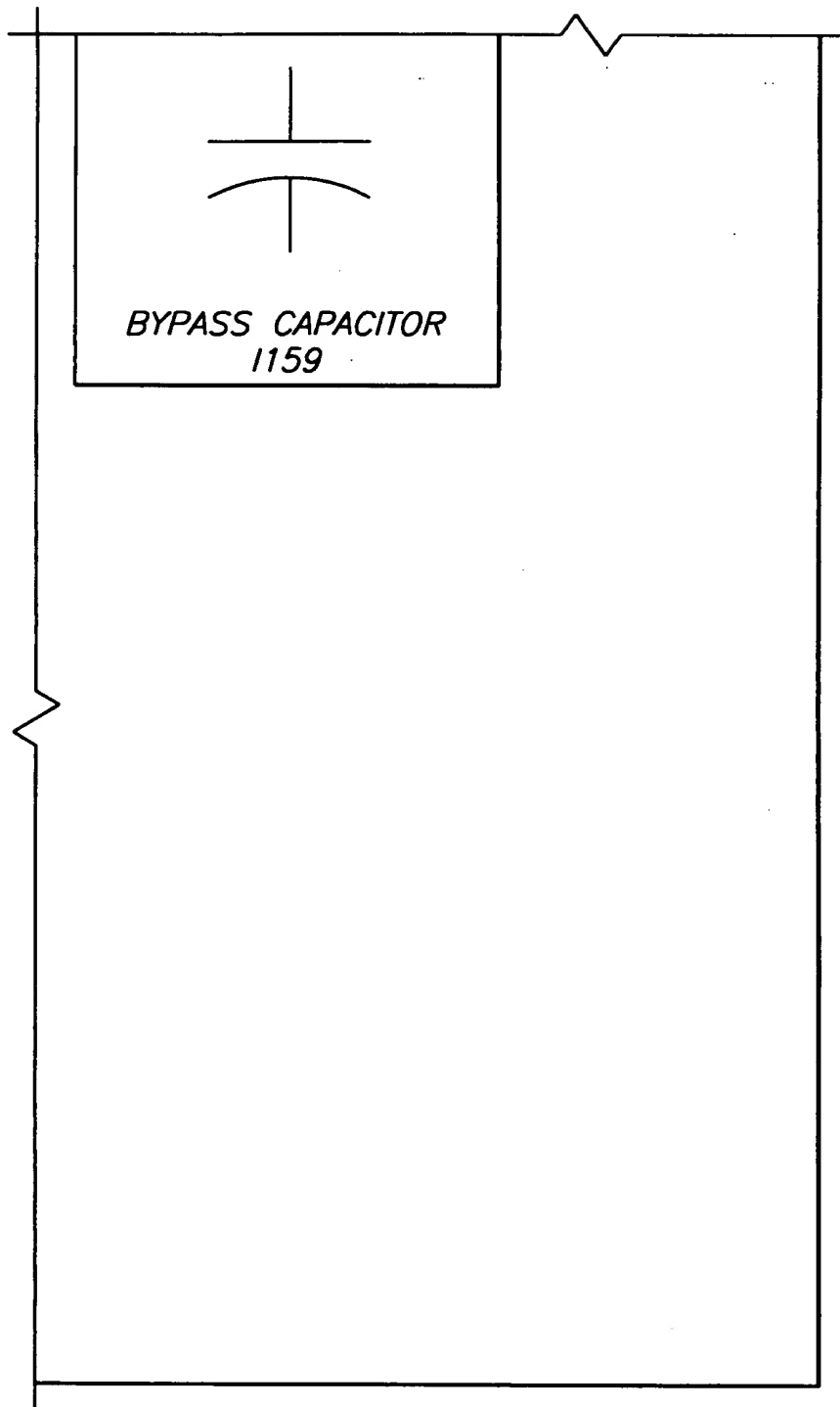


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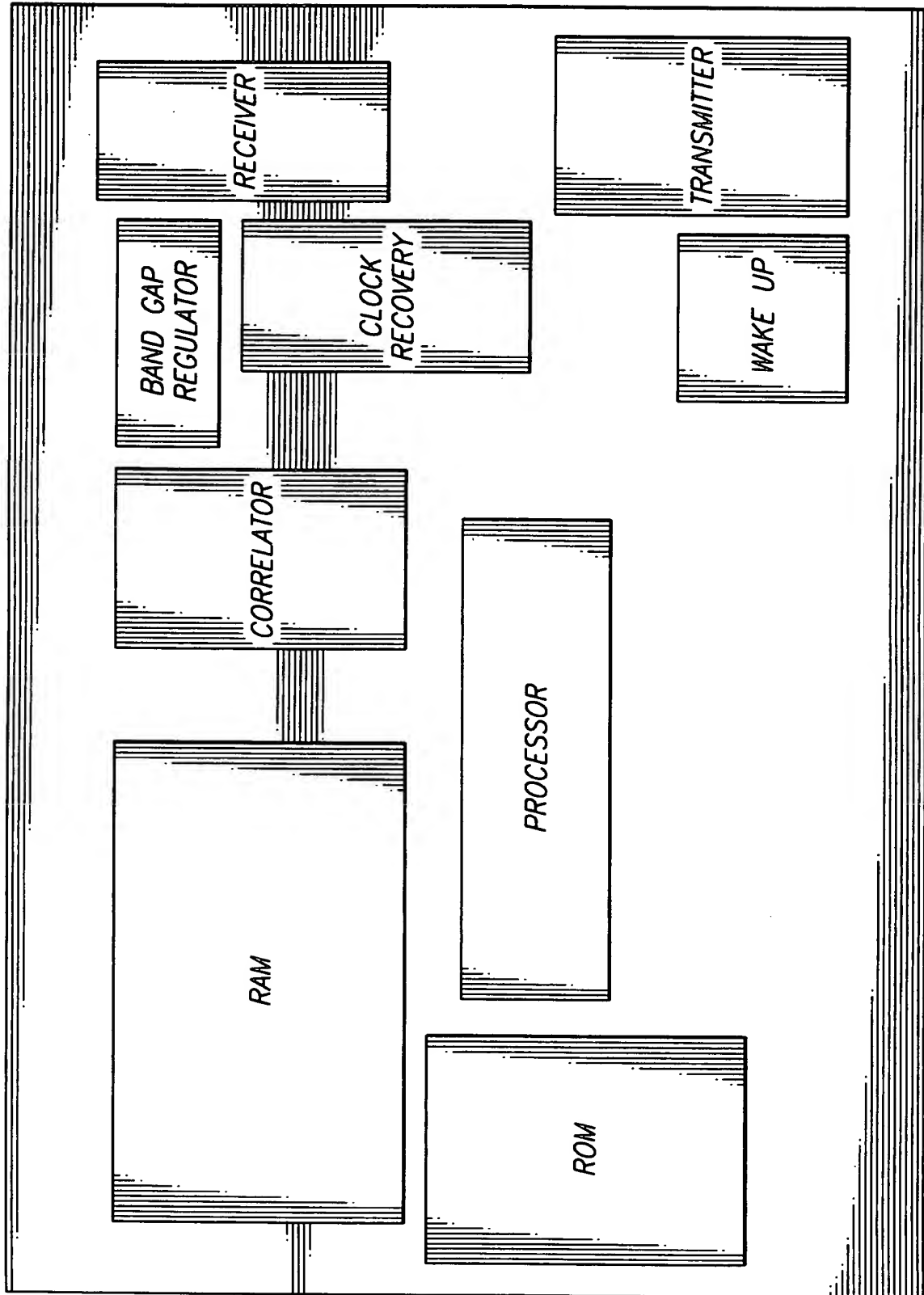


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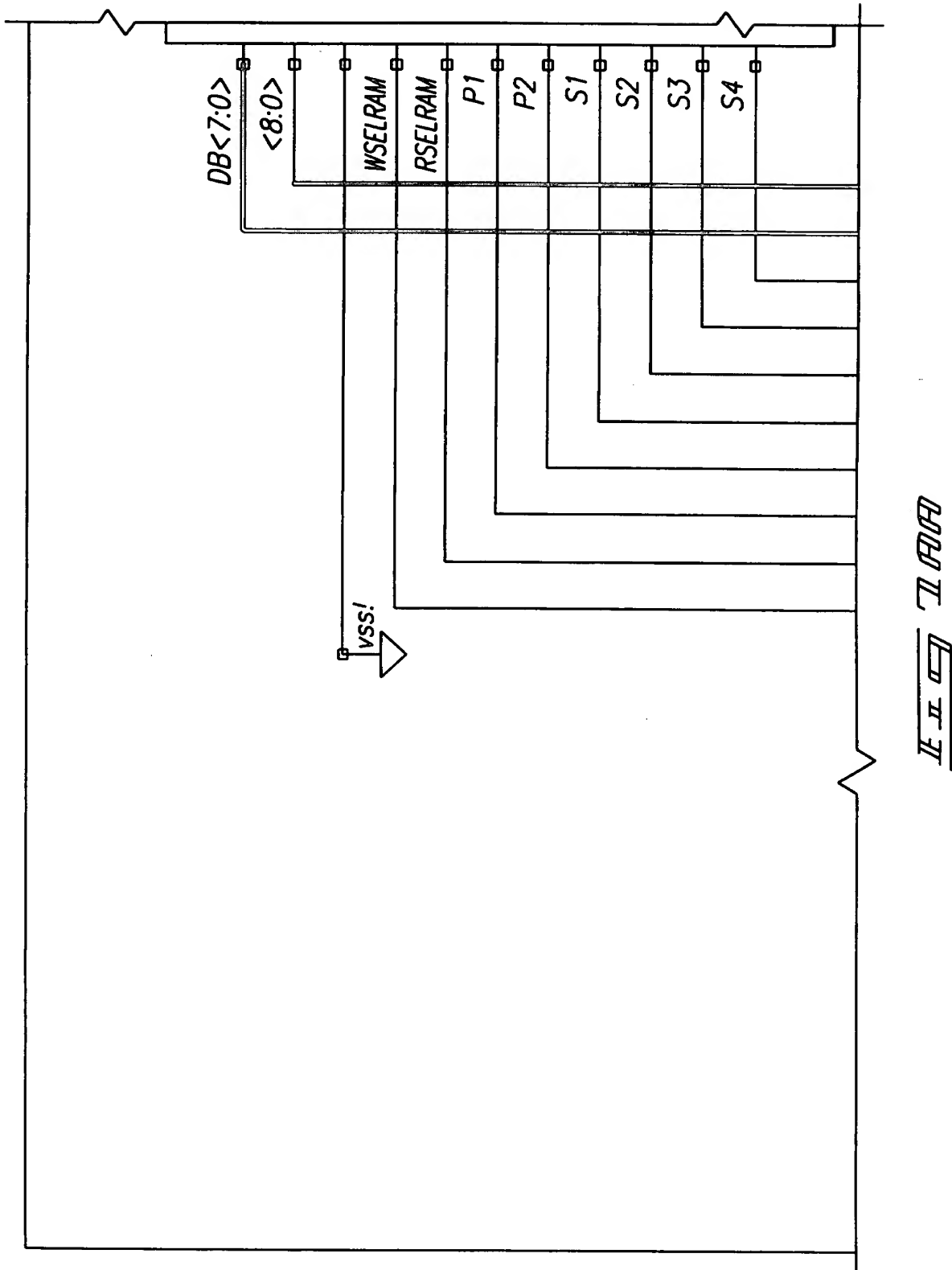
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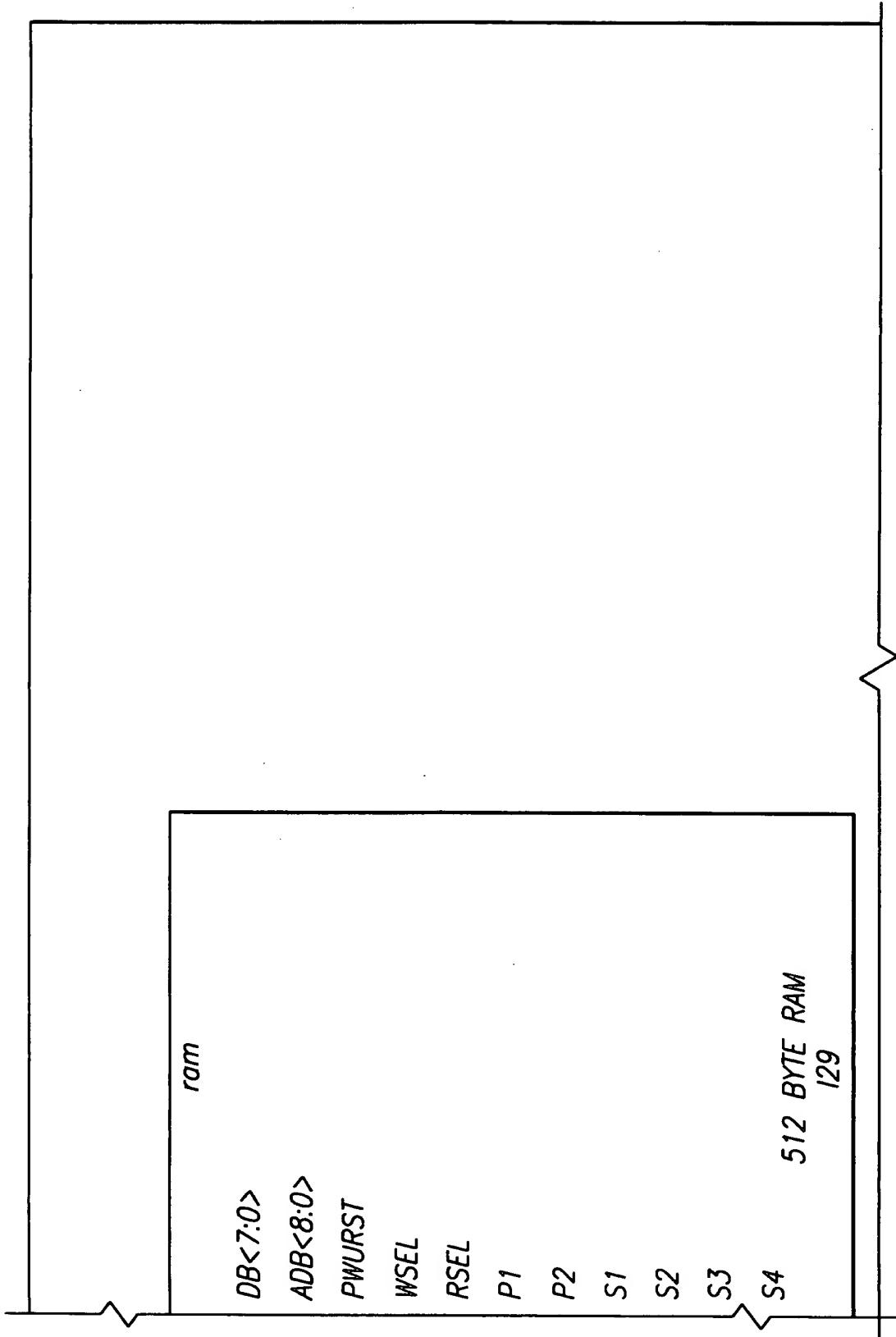
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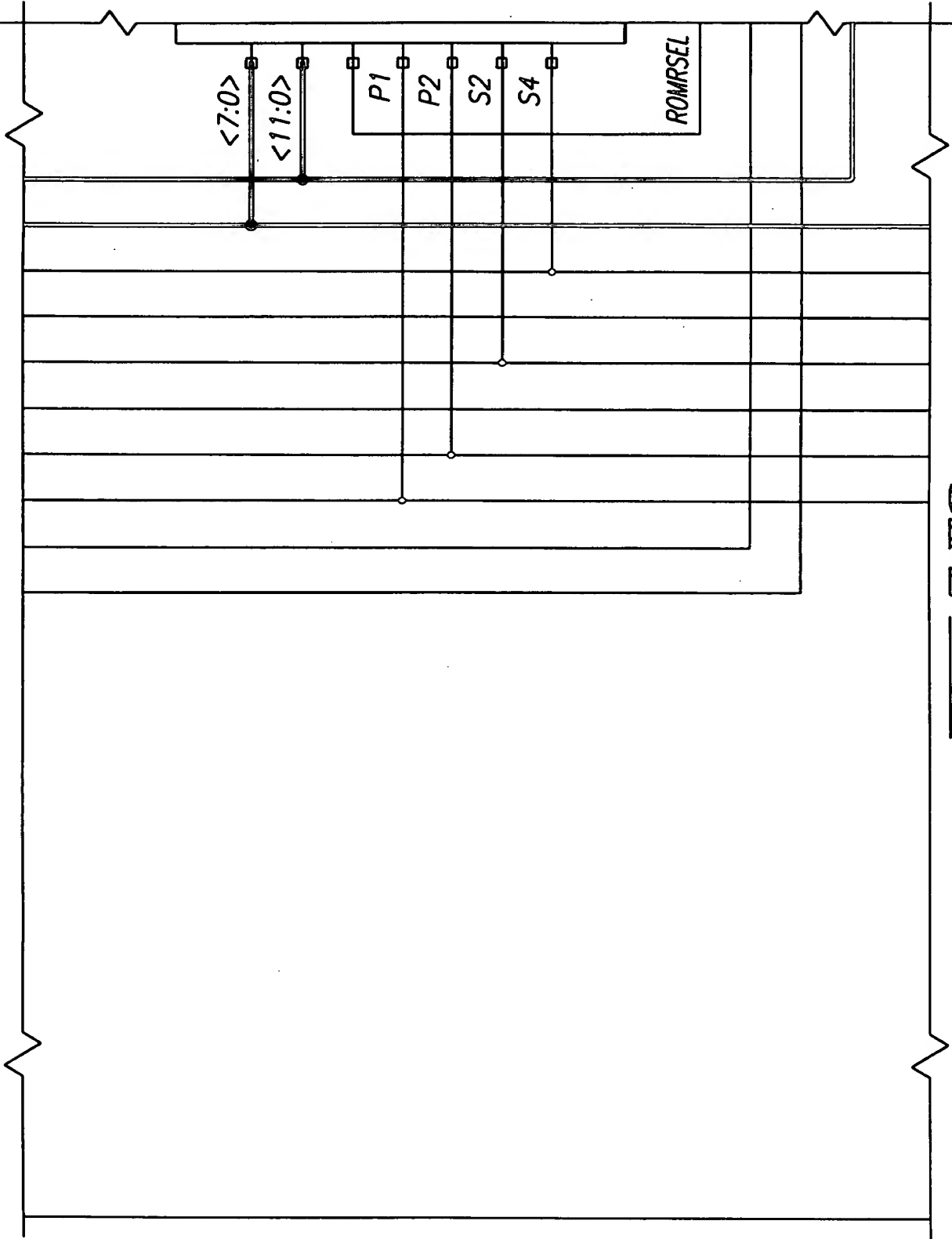


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EX 7A1B

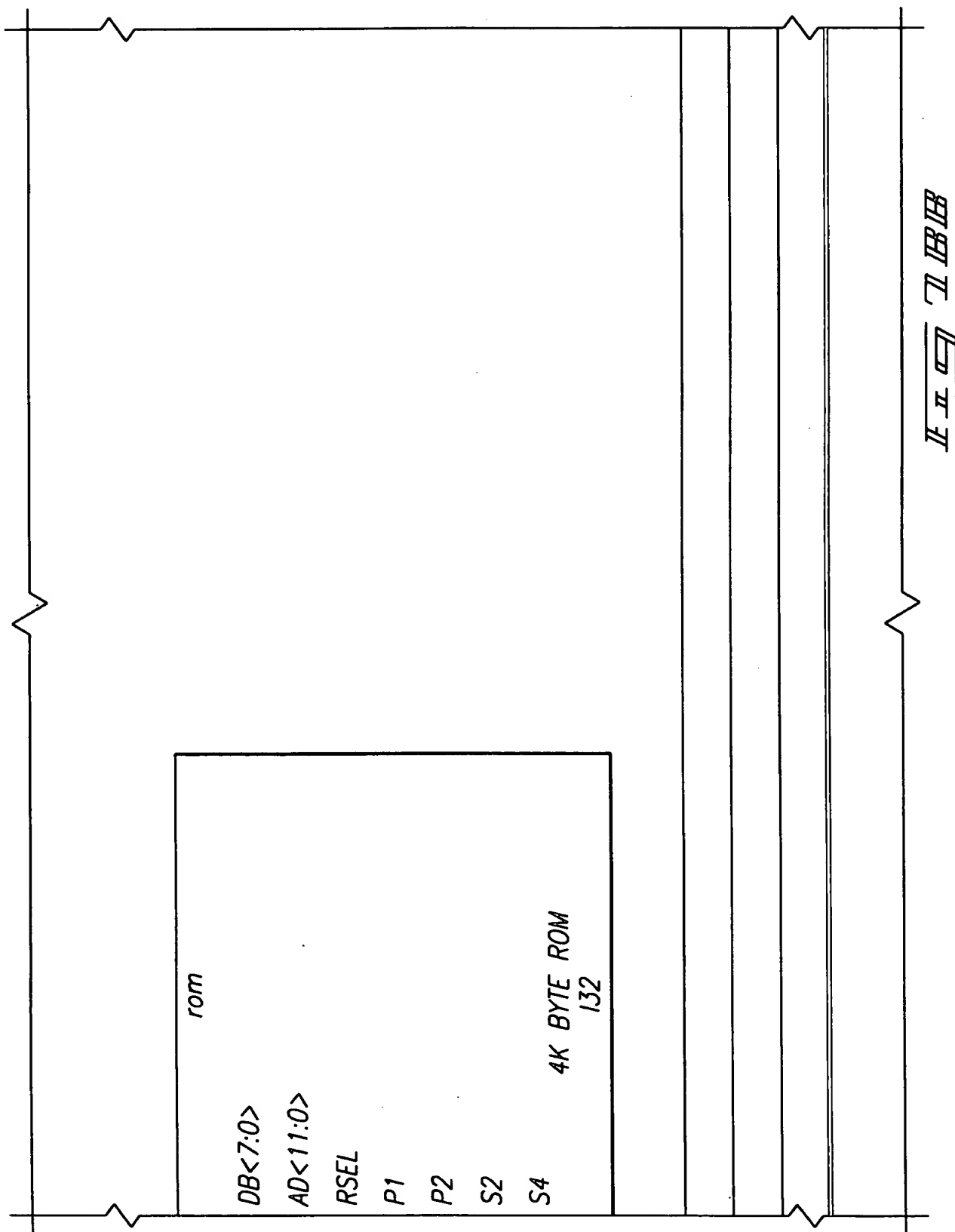
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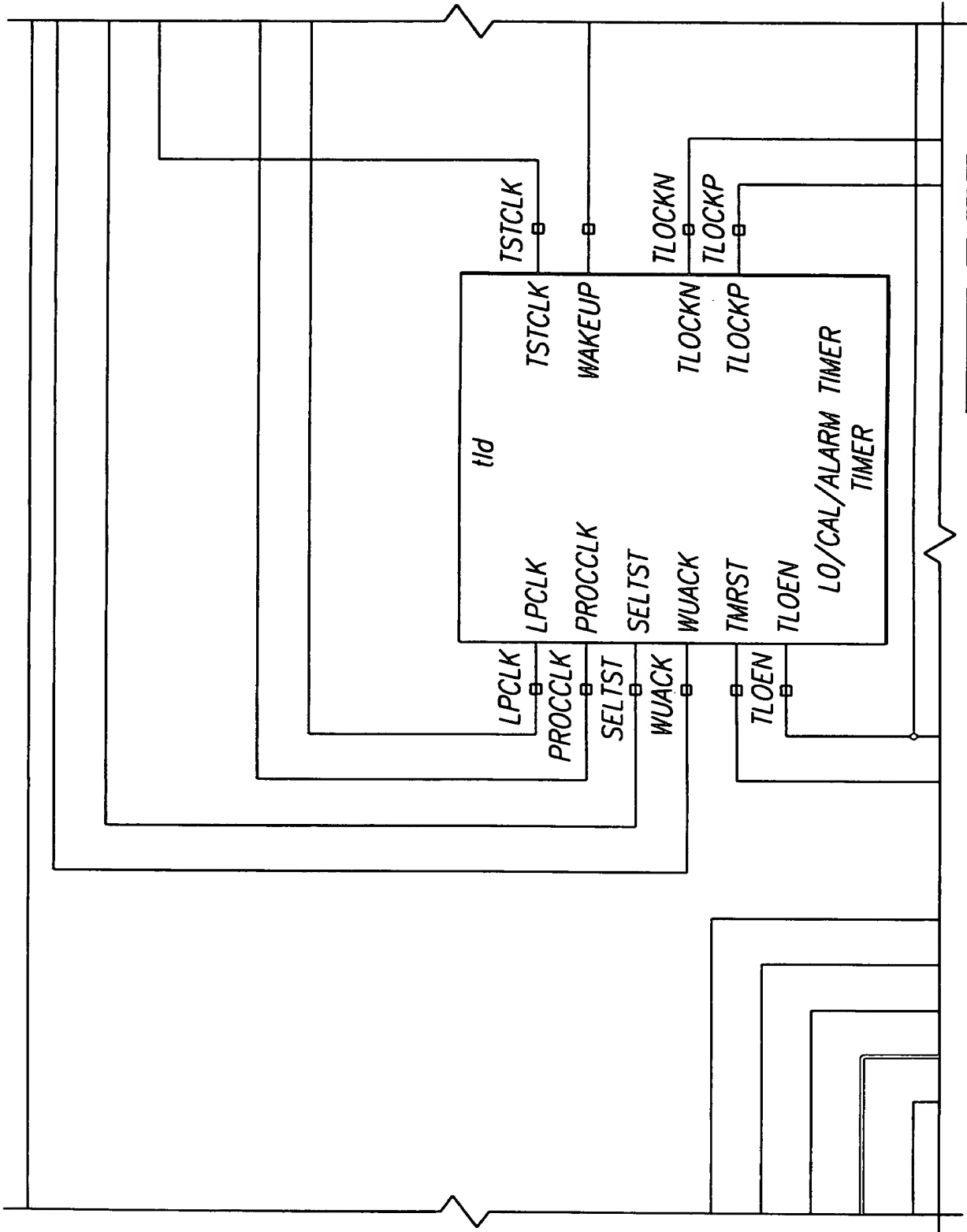
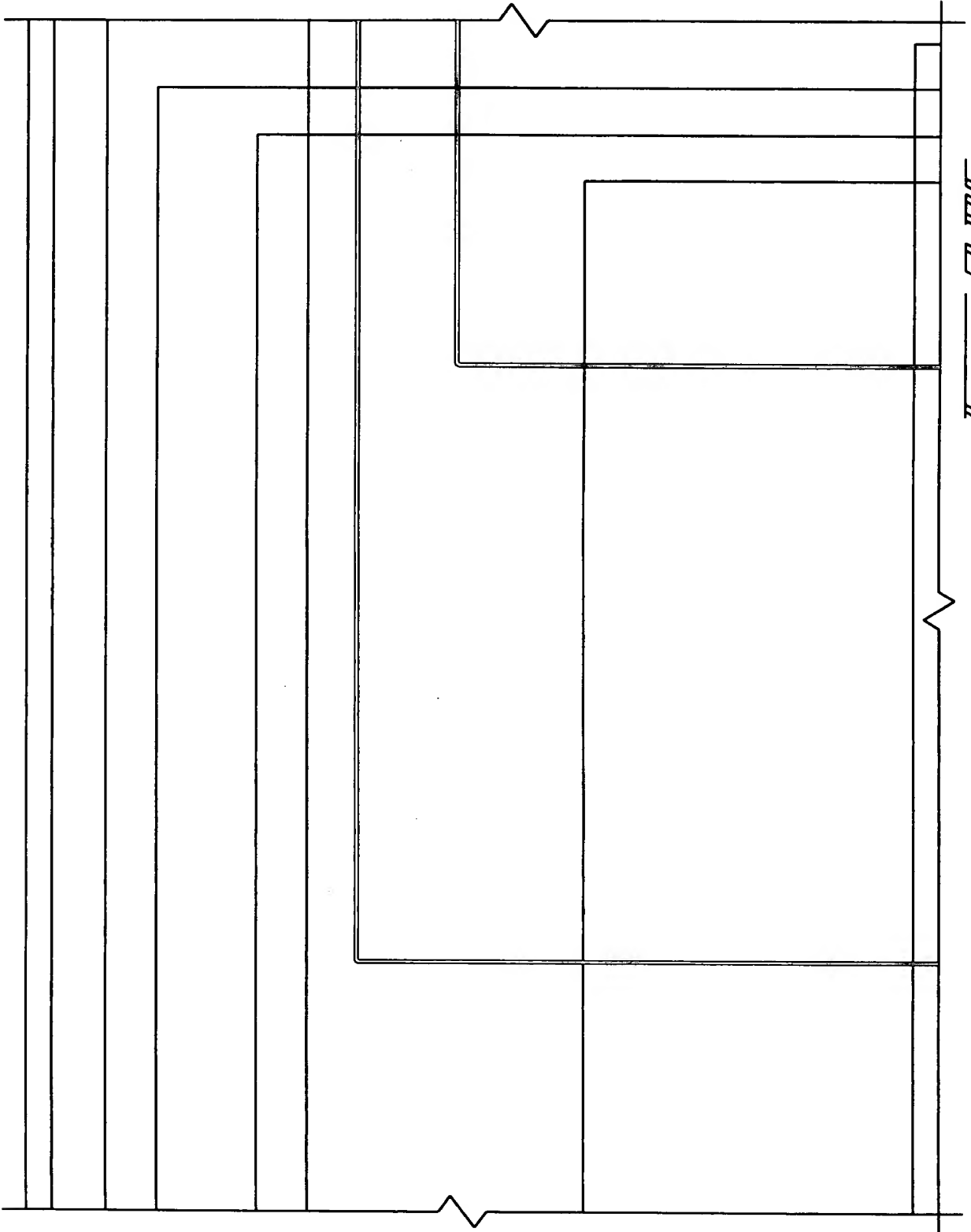


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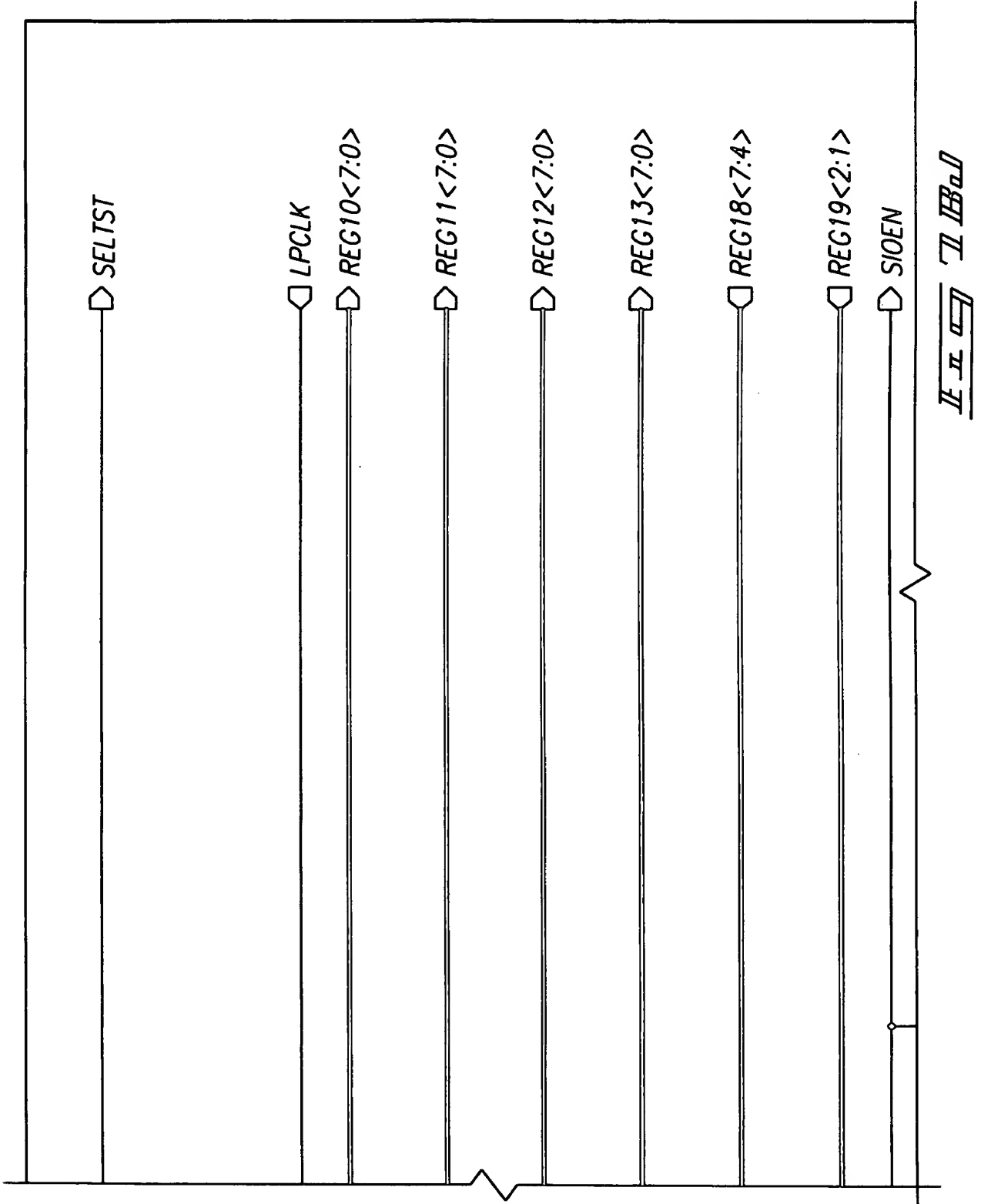
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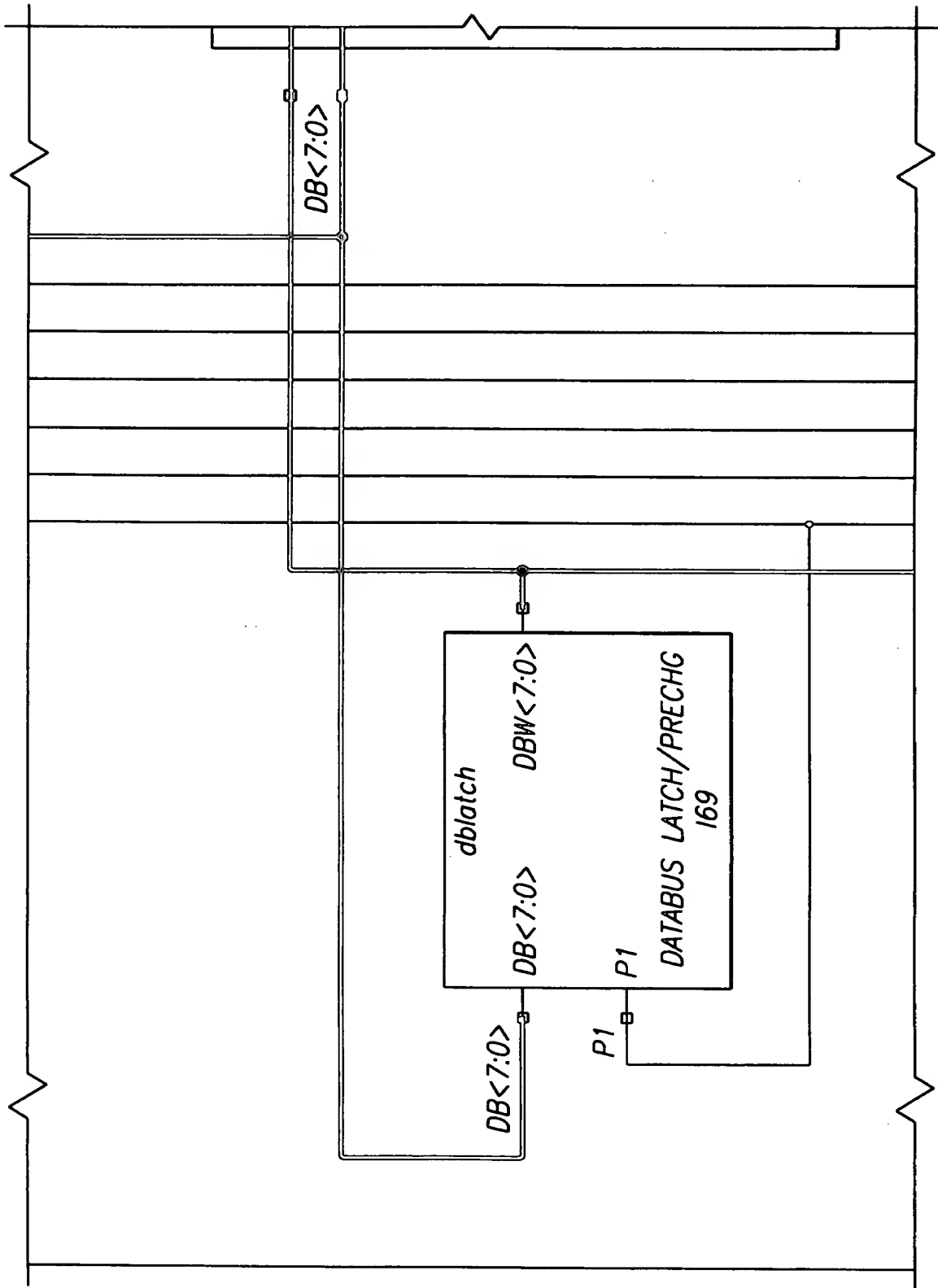
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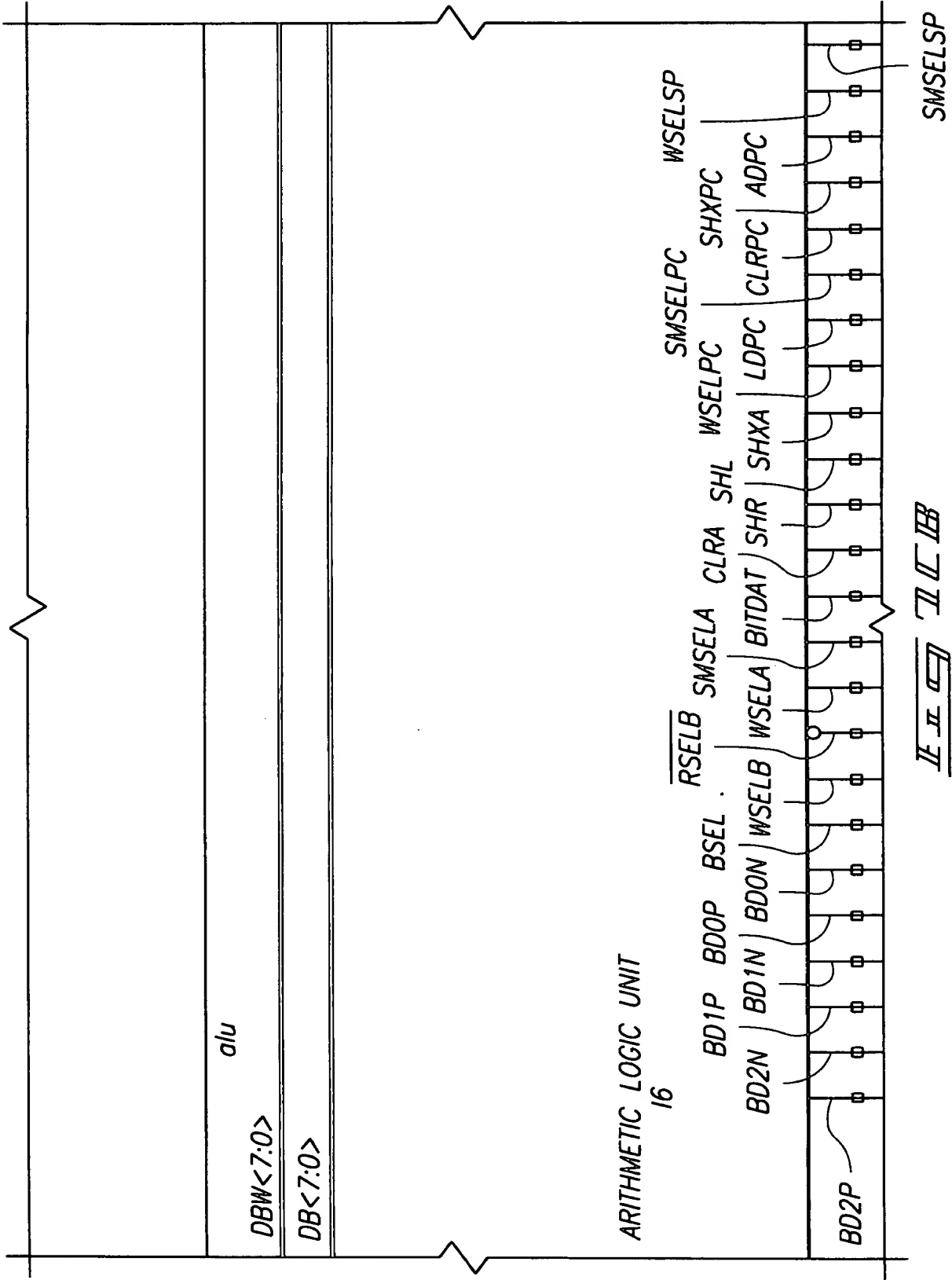
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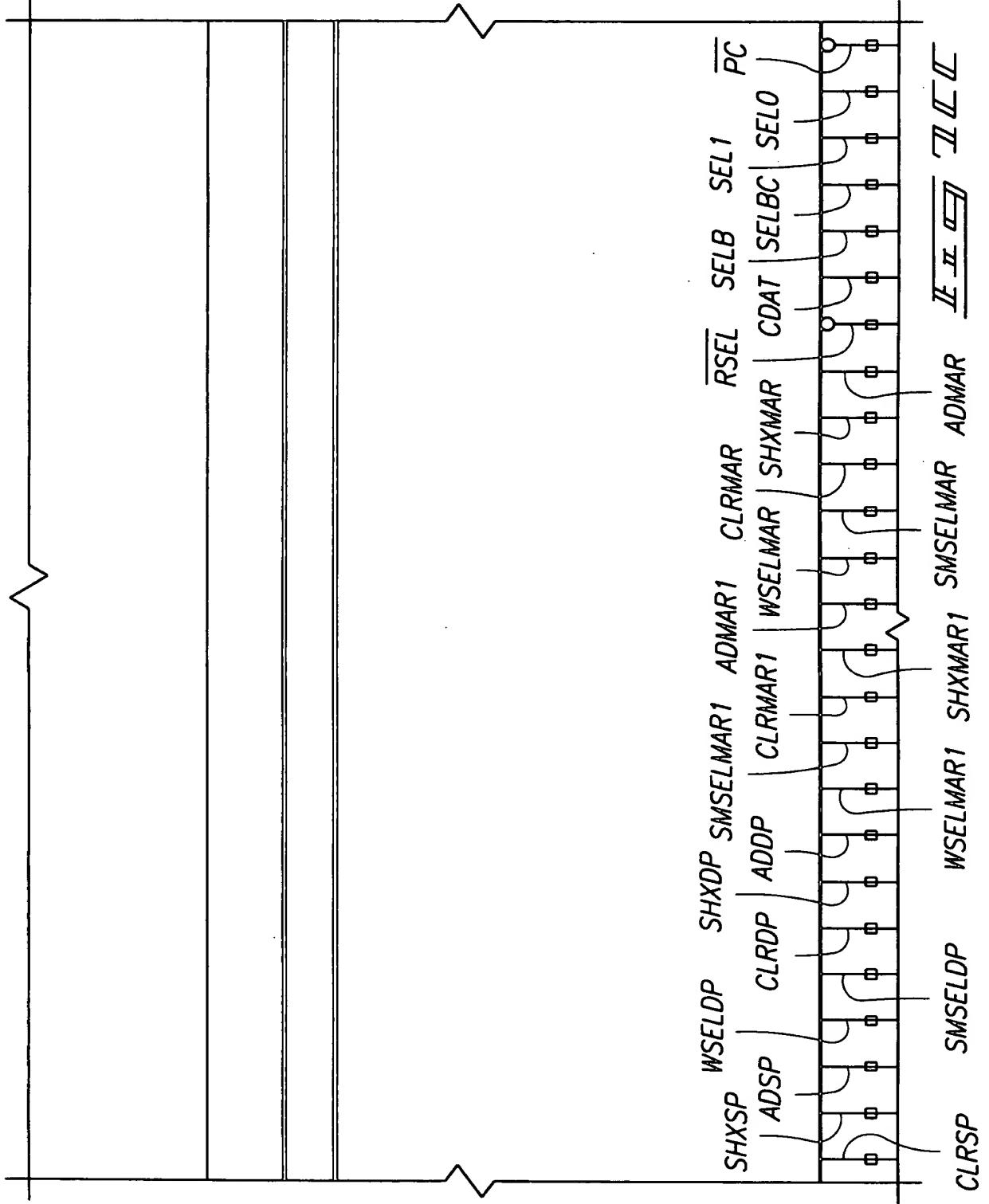
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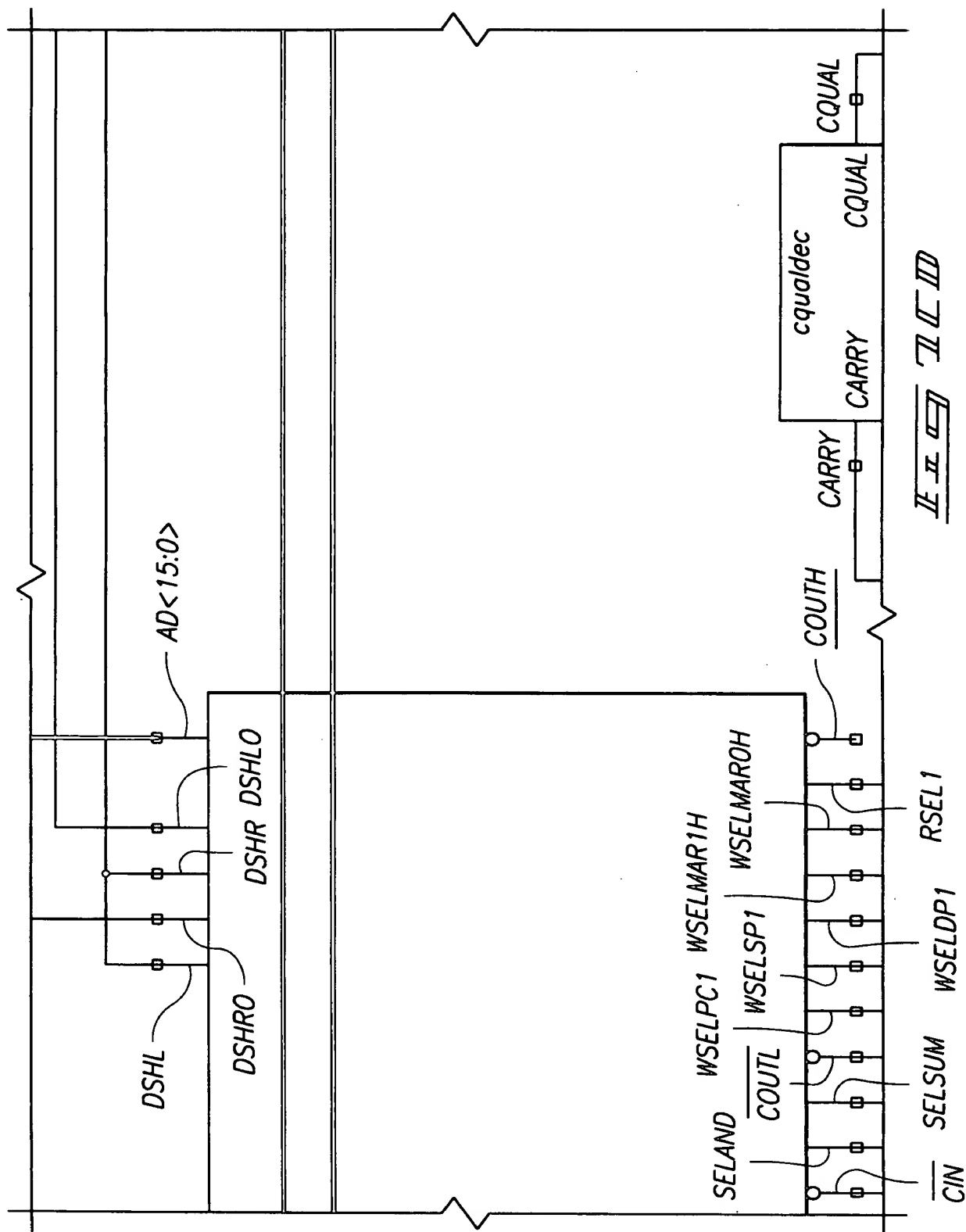
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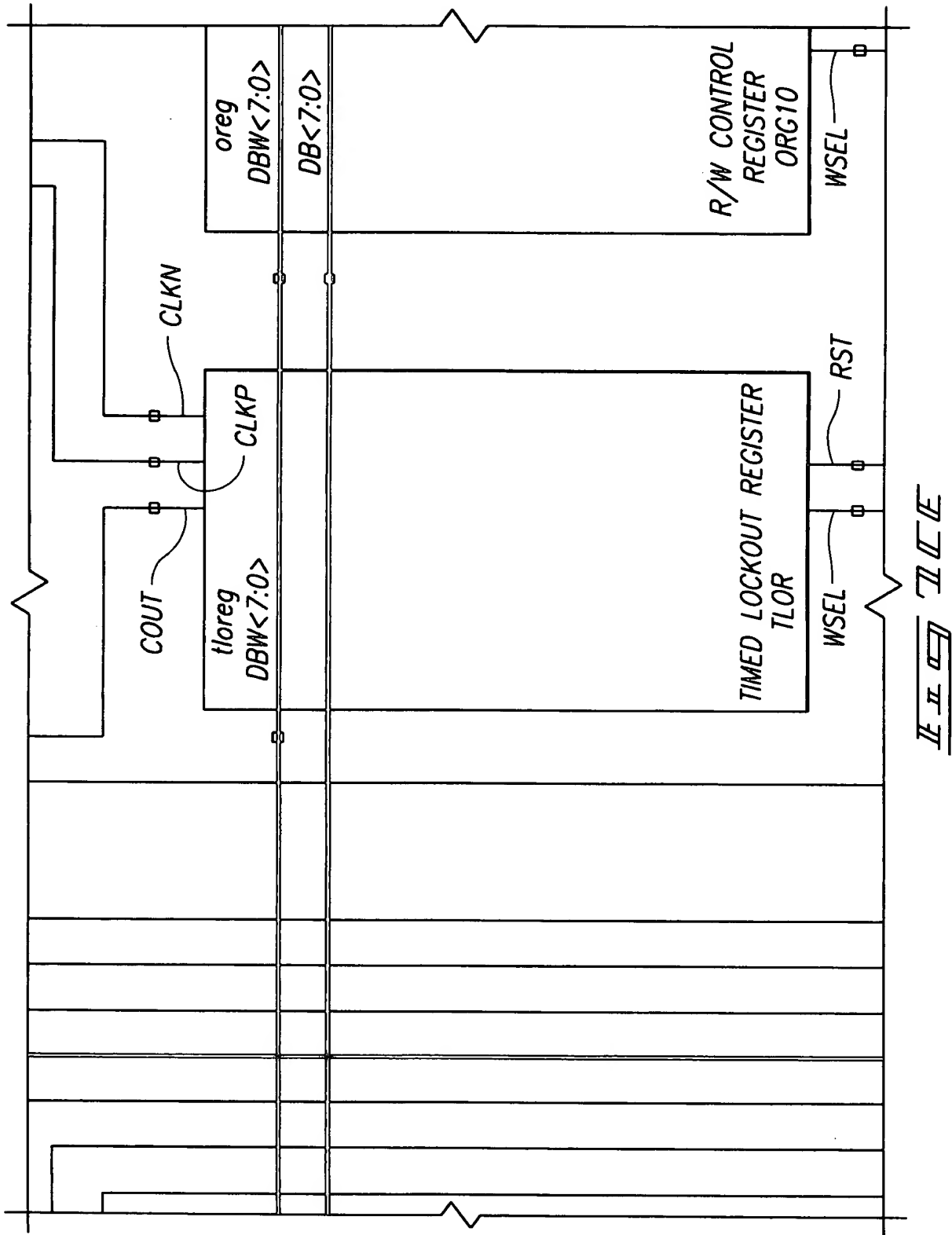


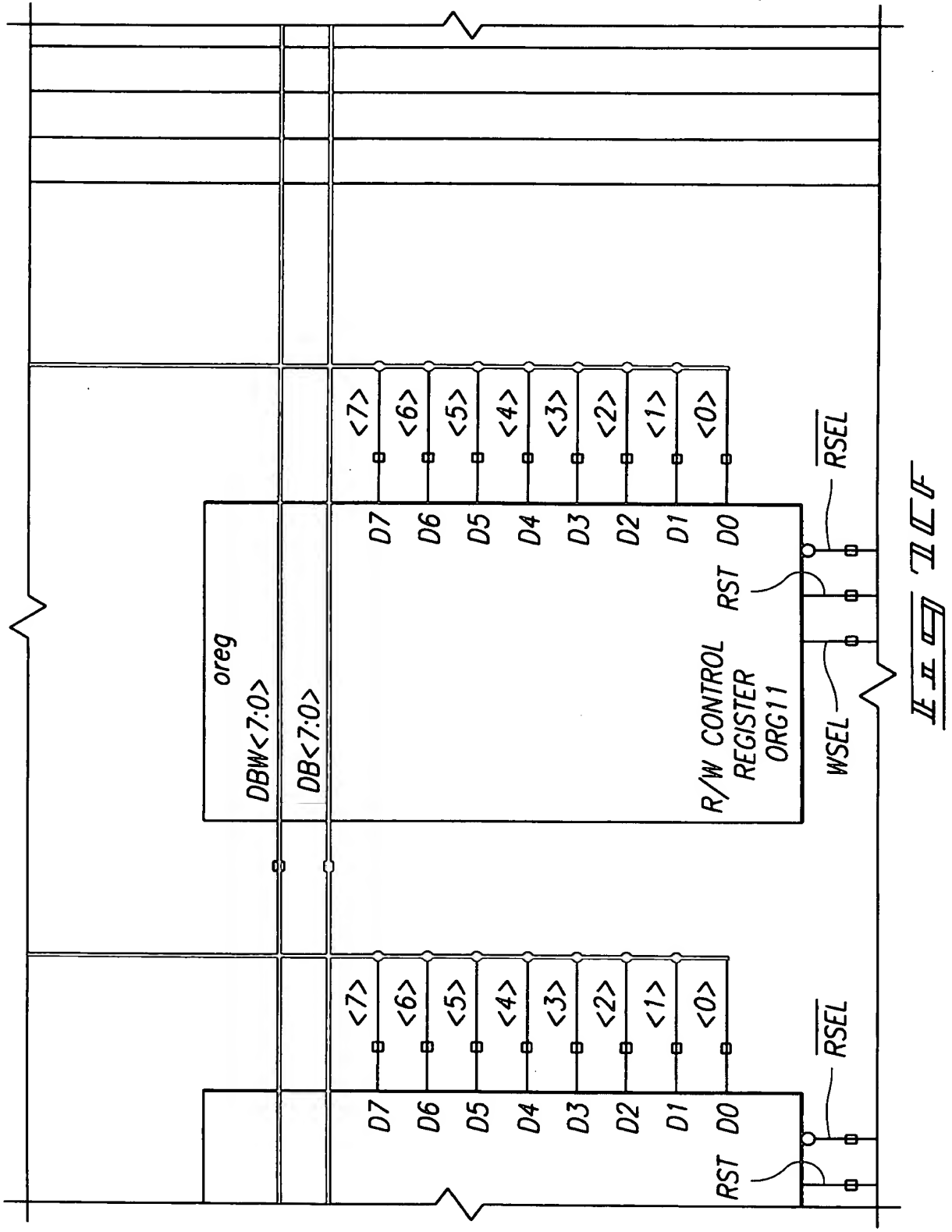


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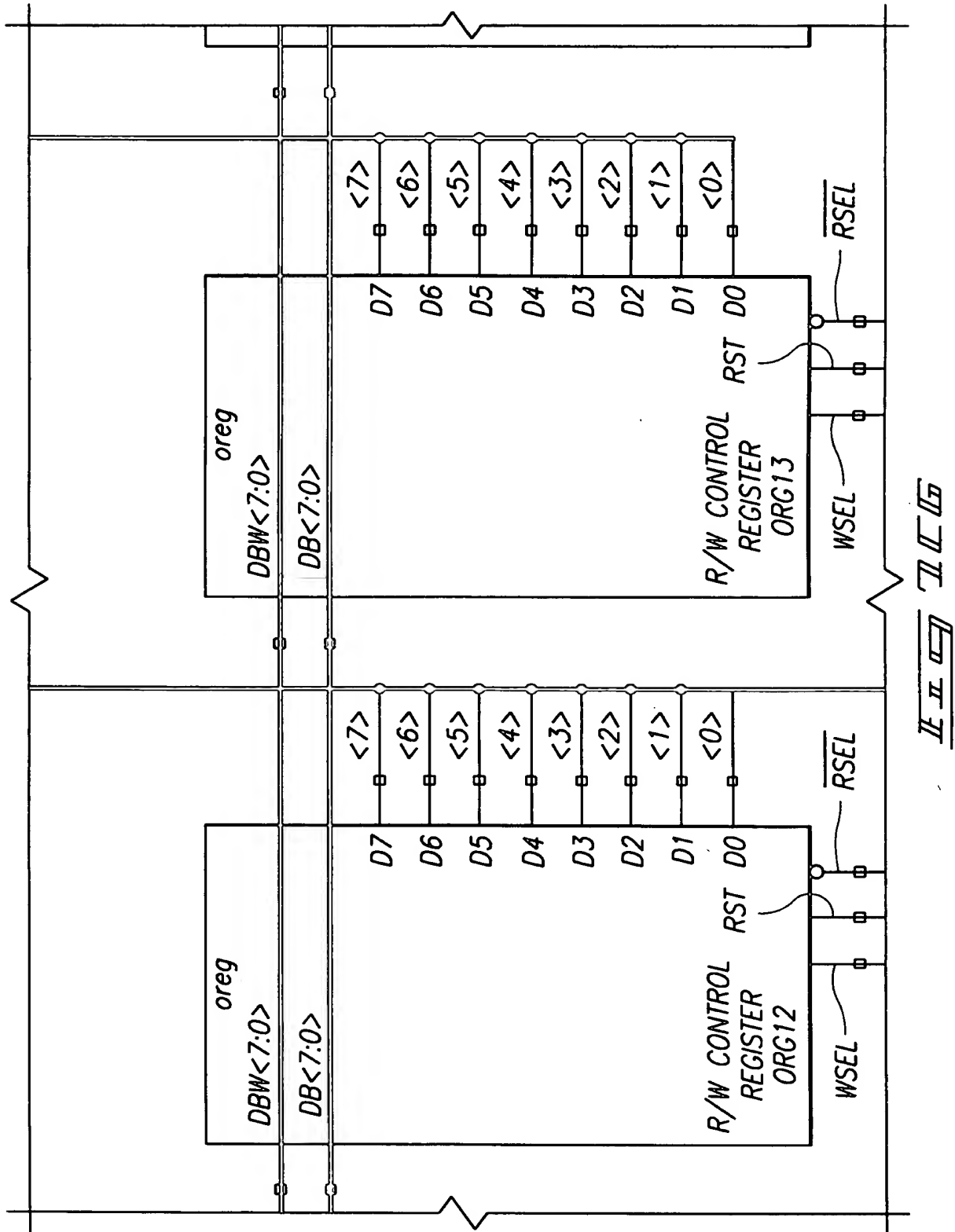


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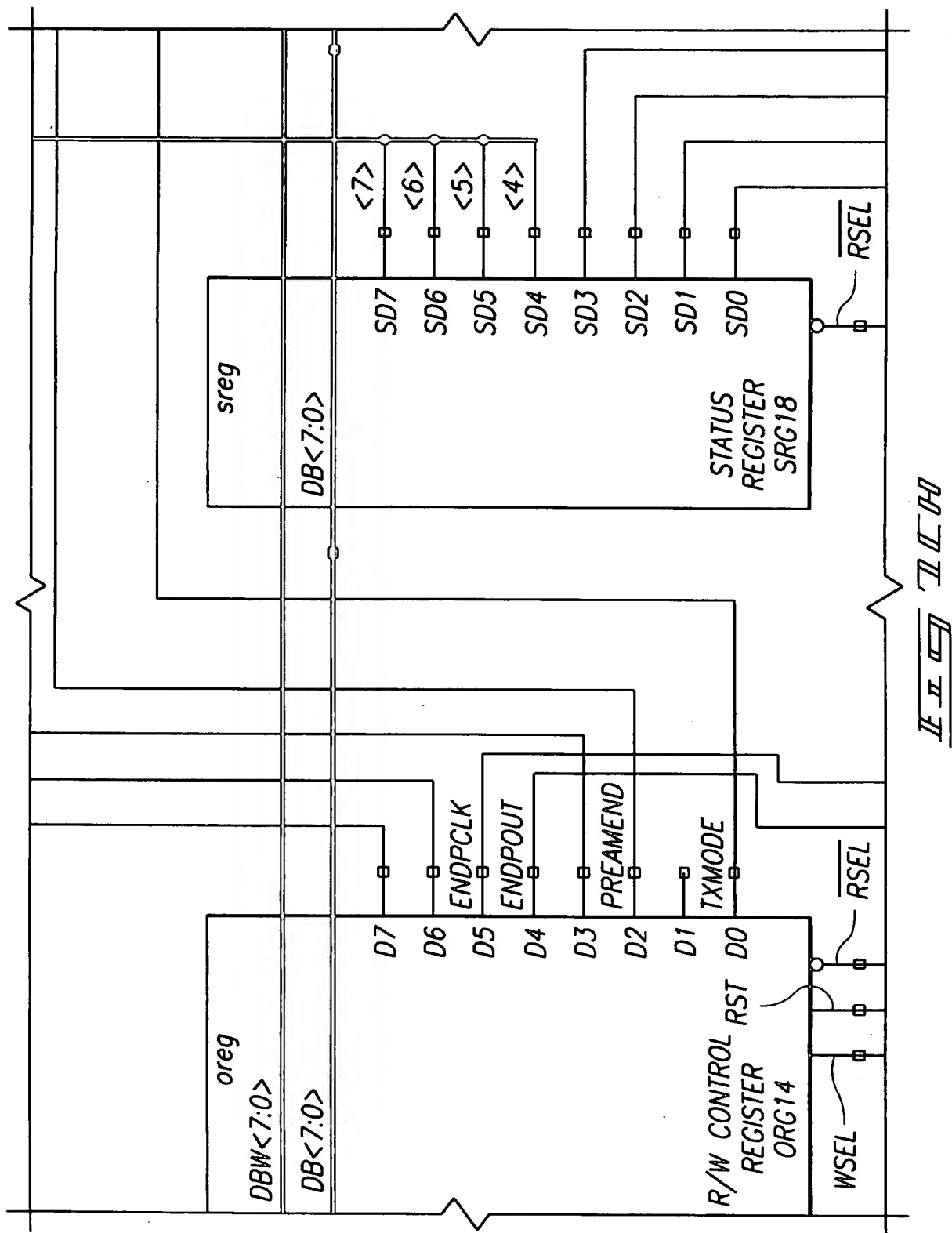


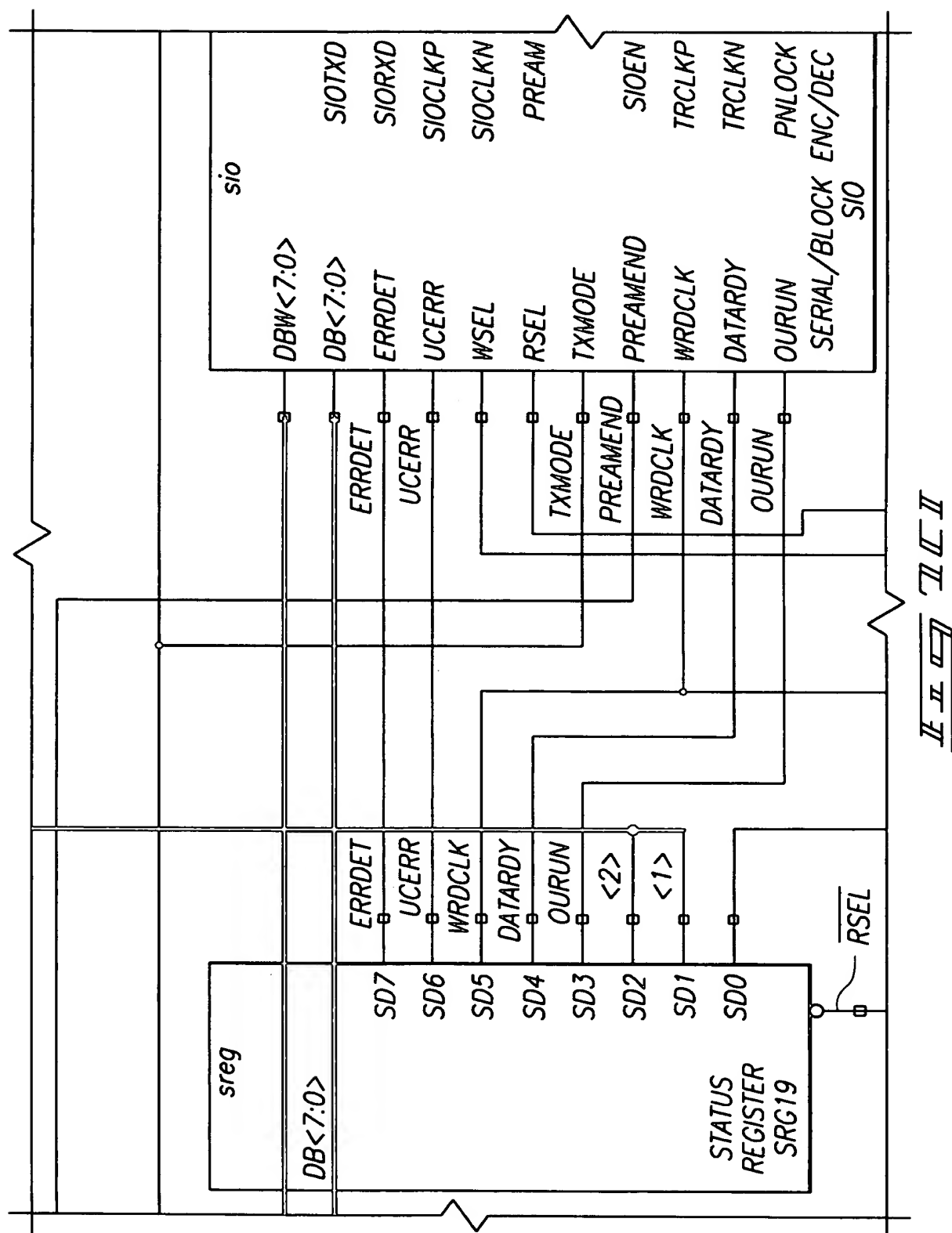
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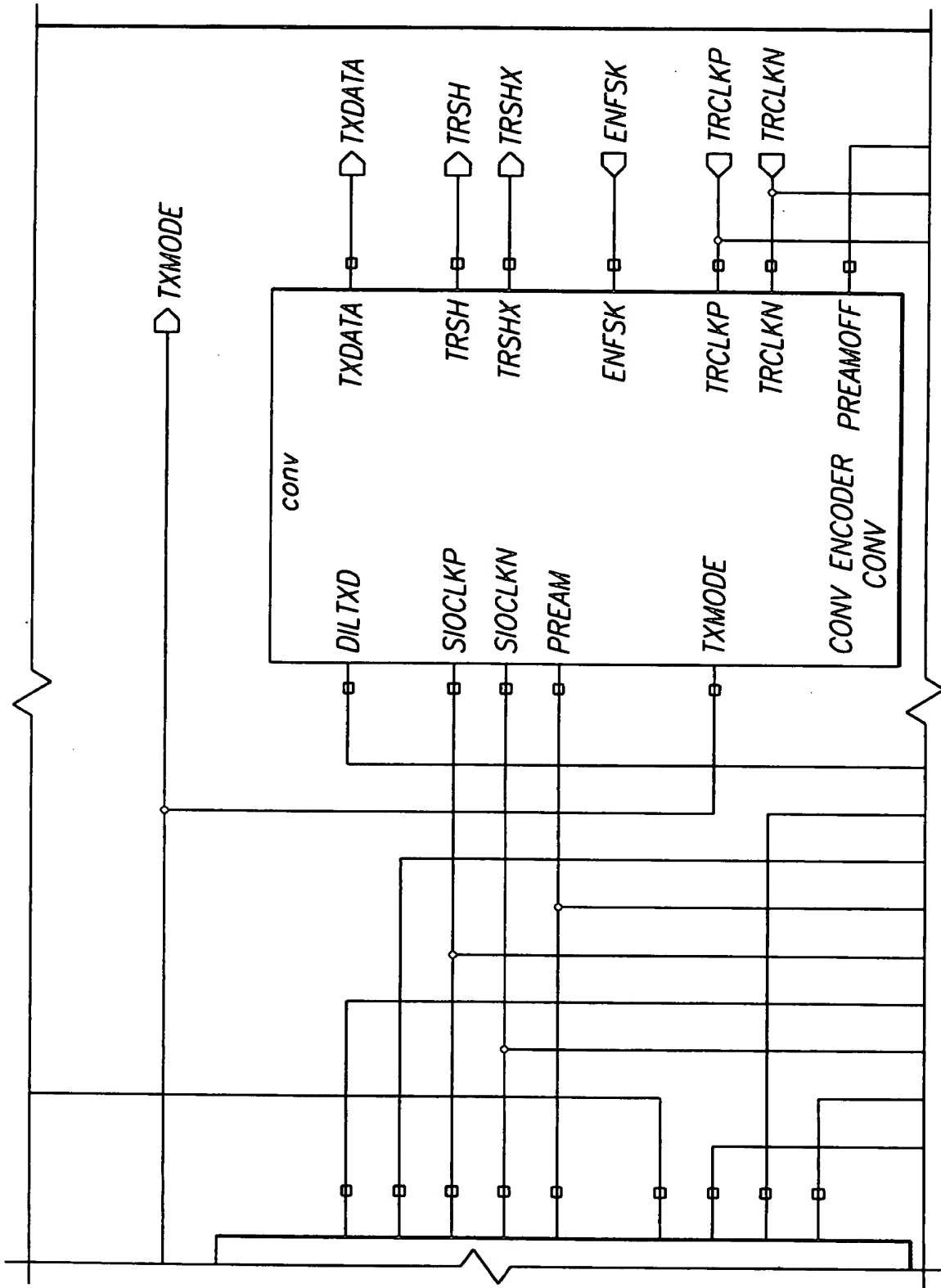
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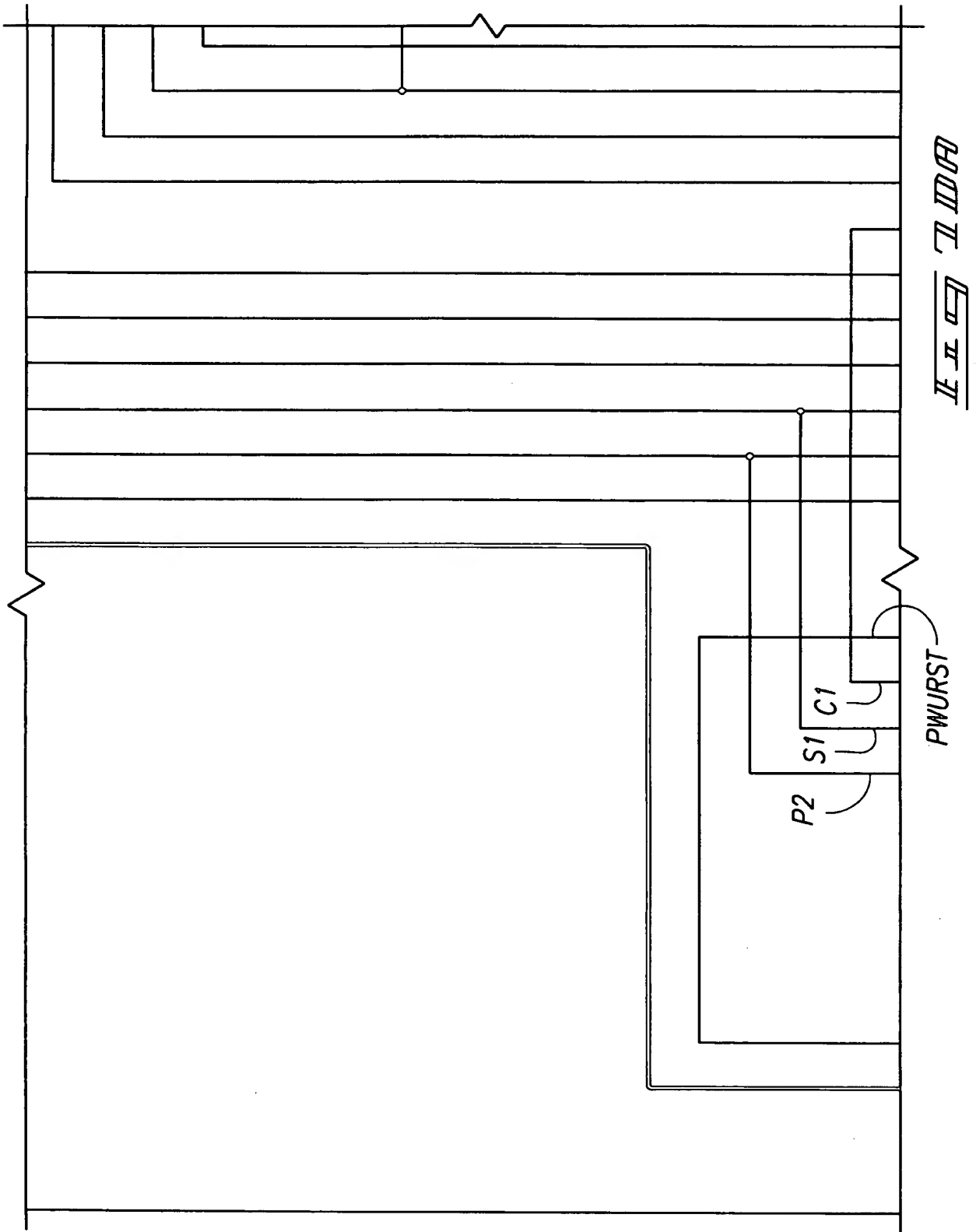
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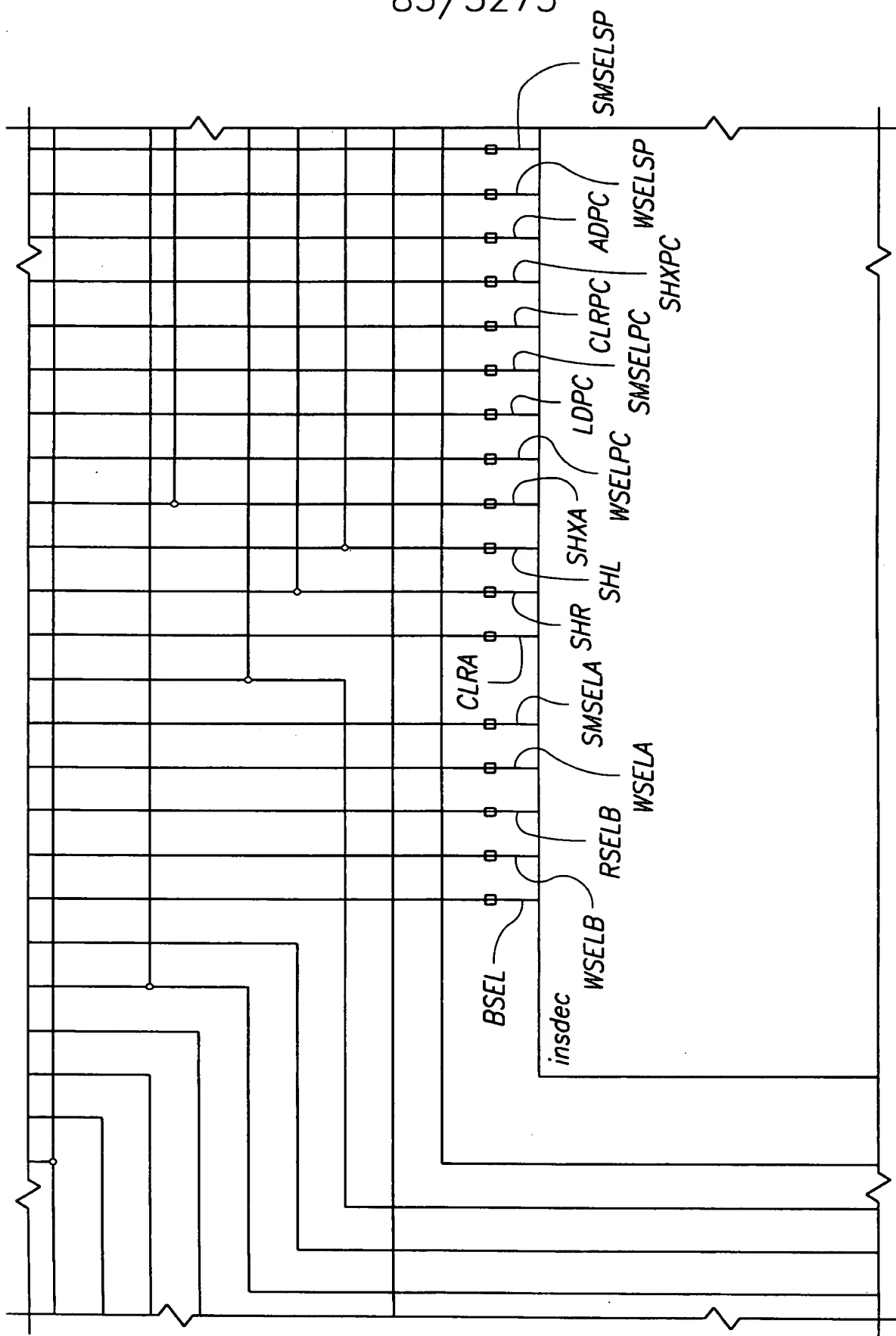
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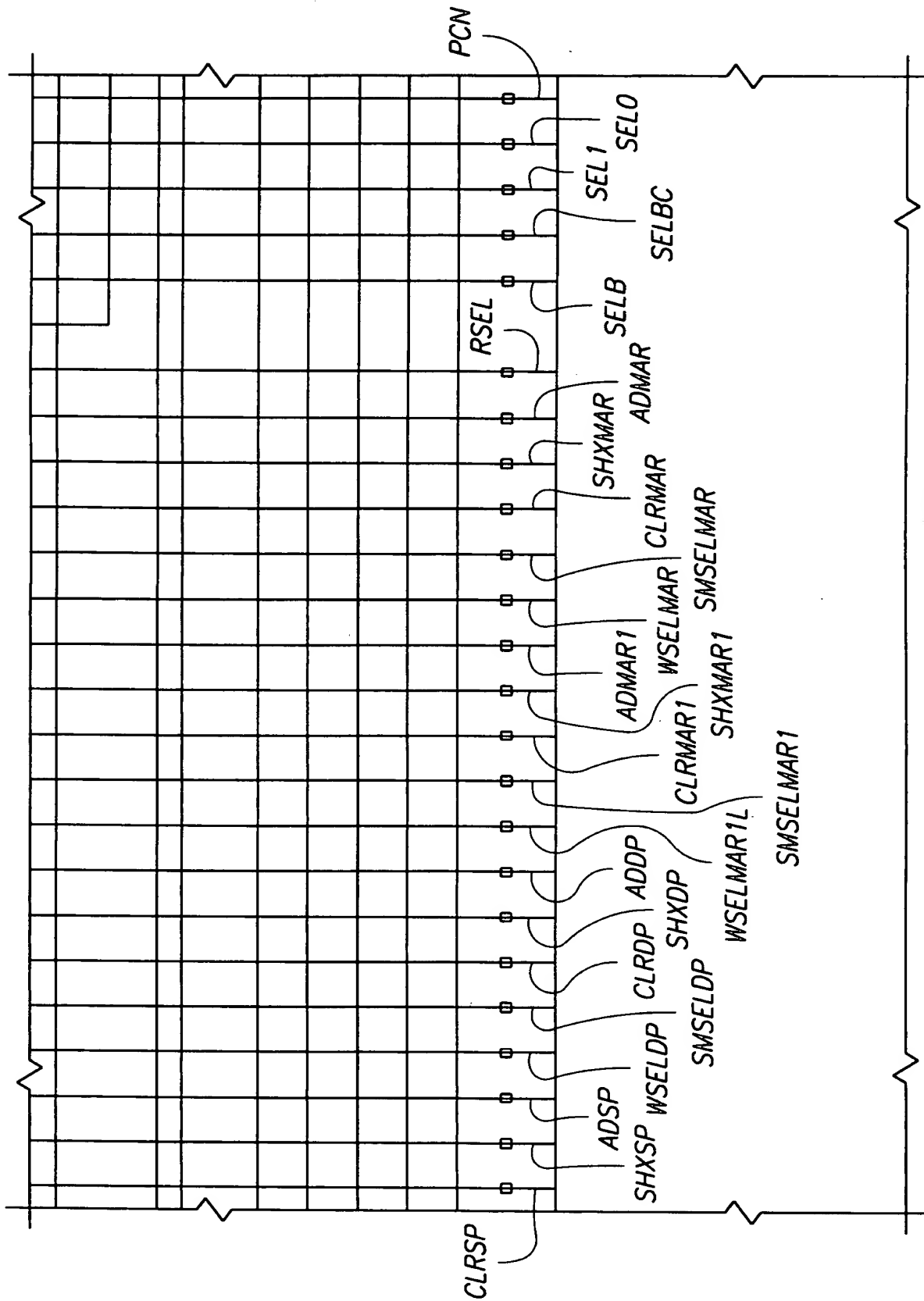


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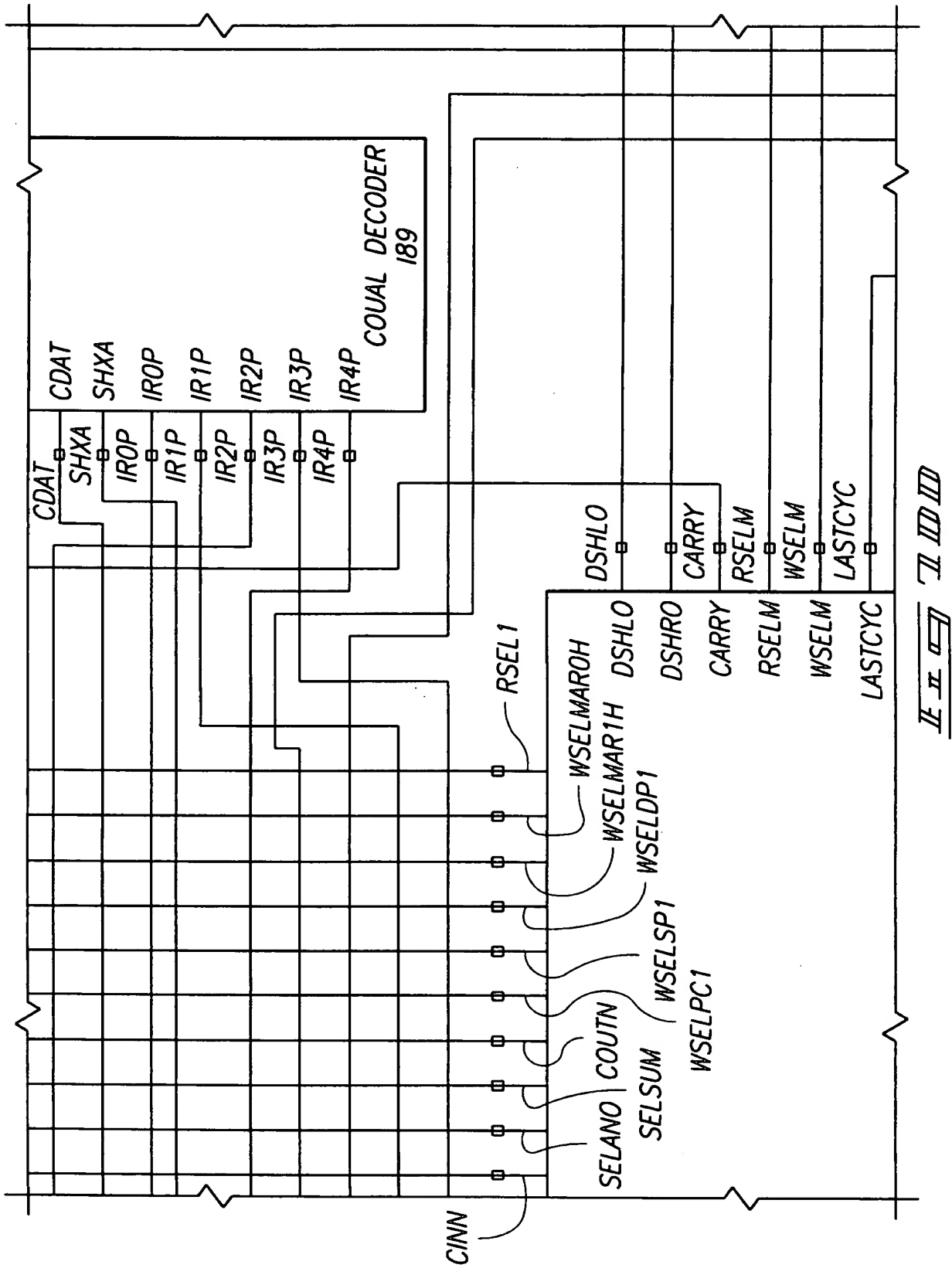
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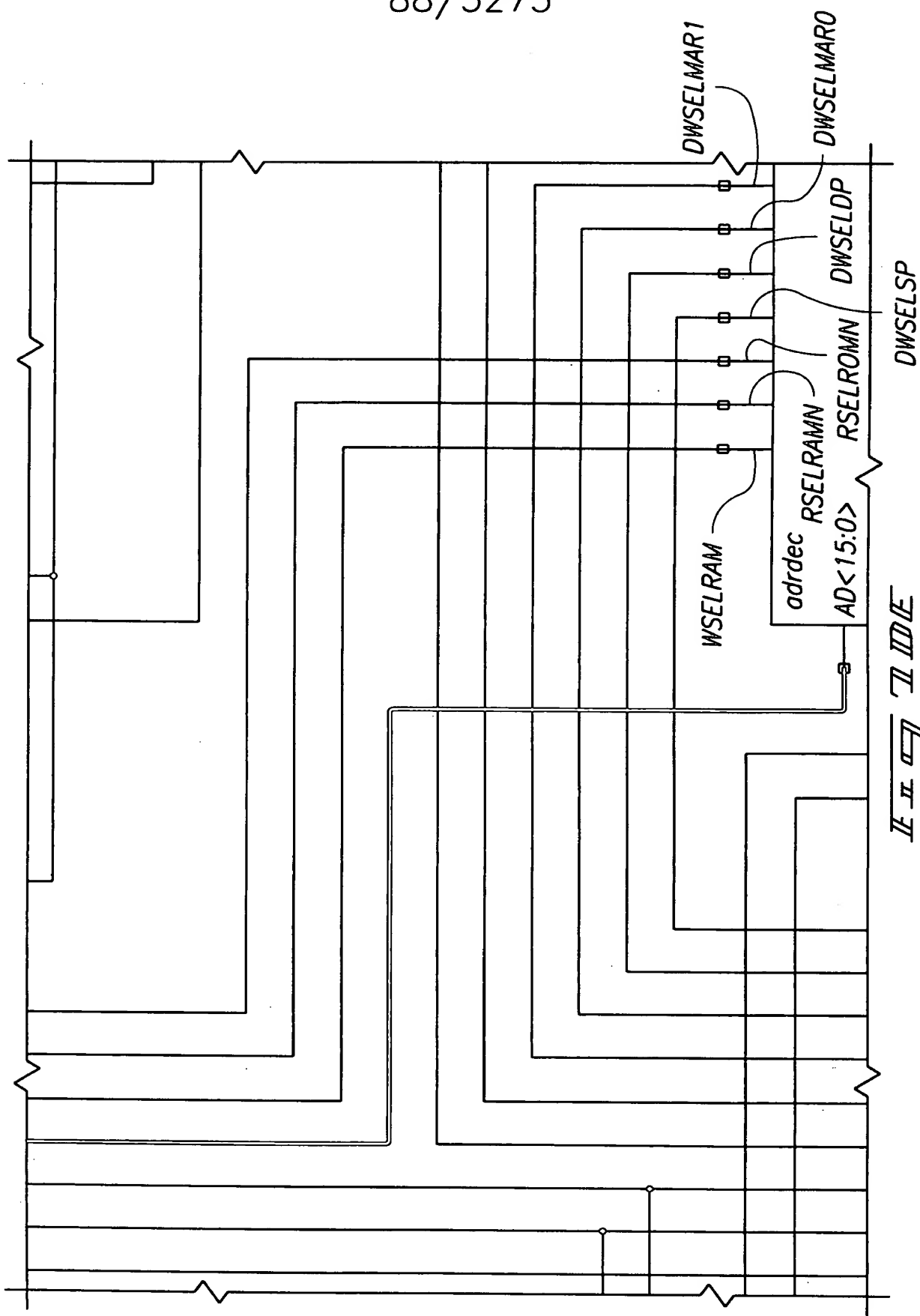
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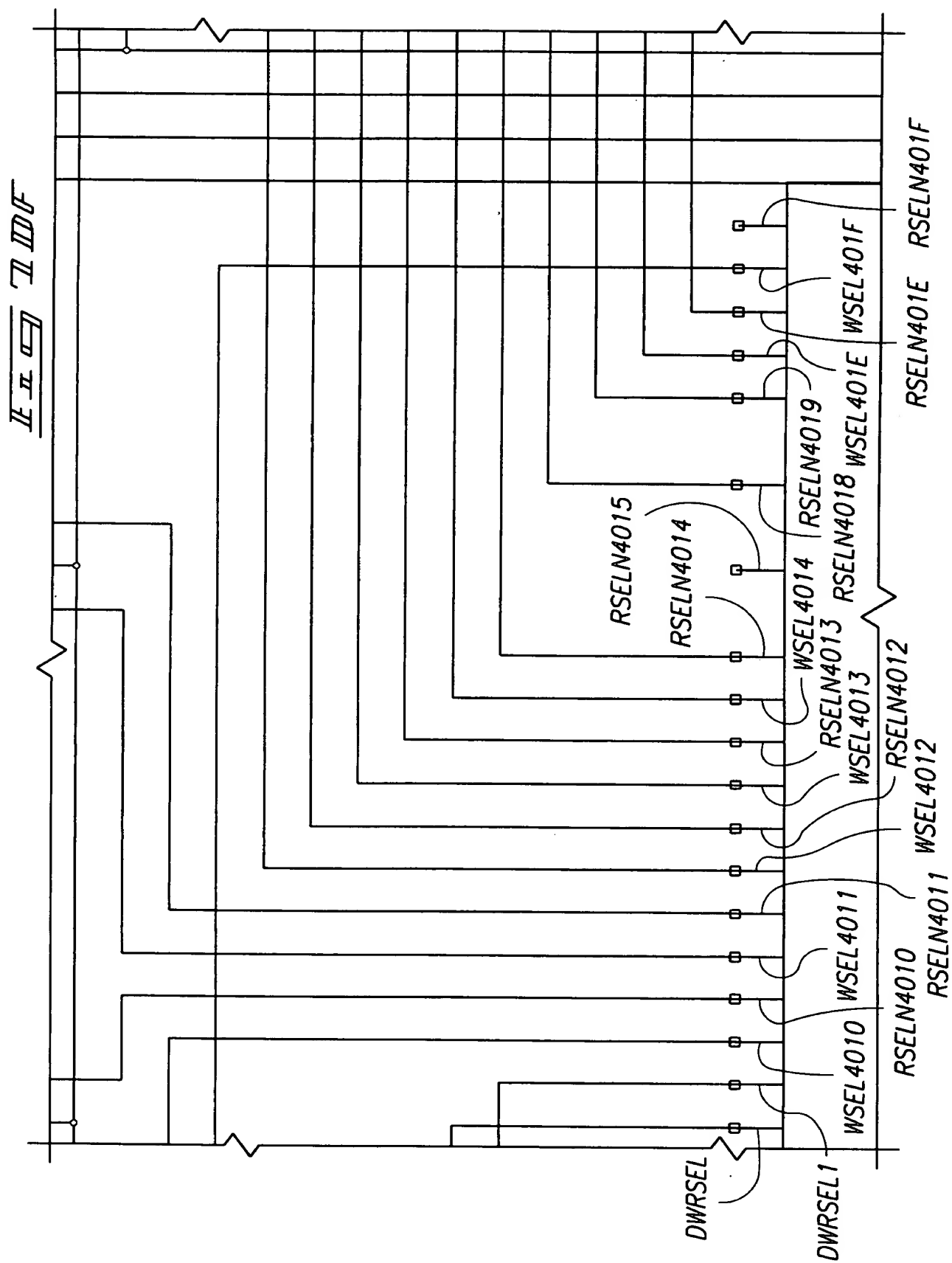
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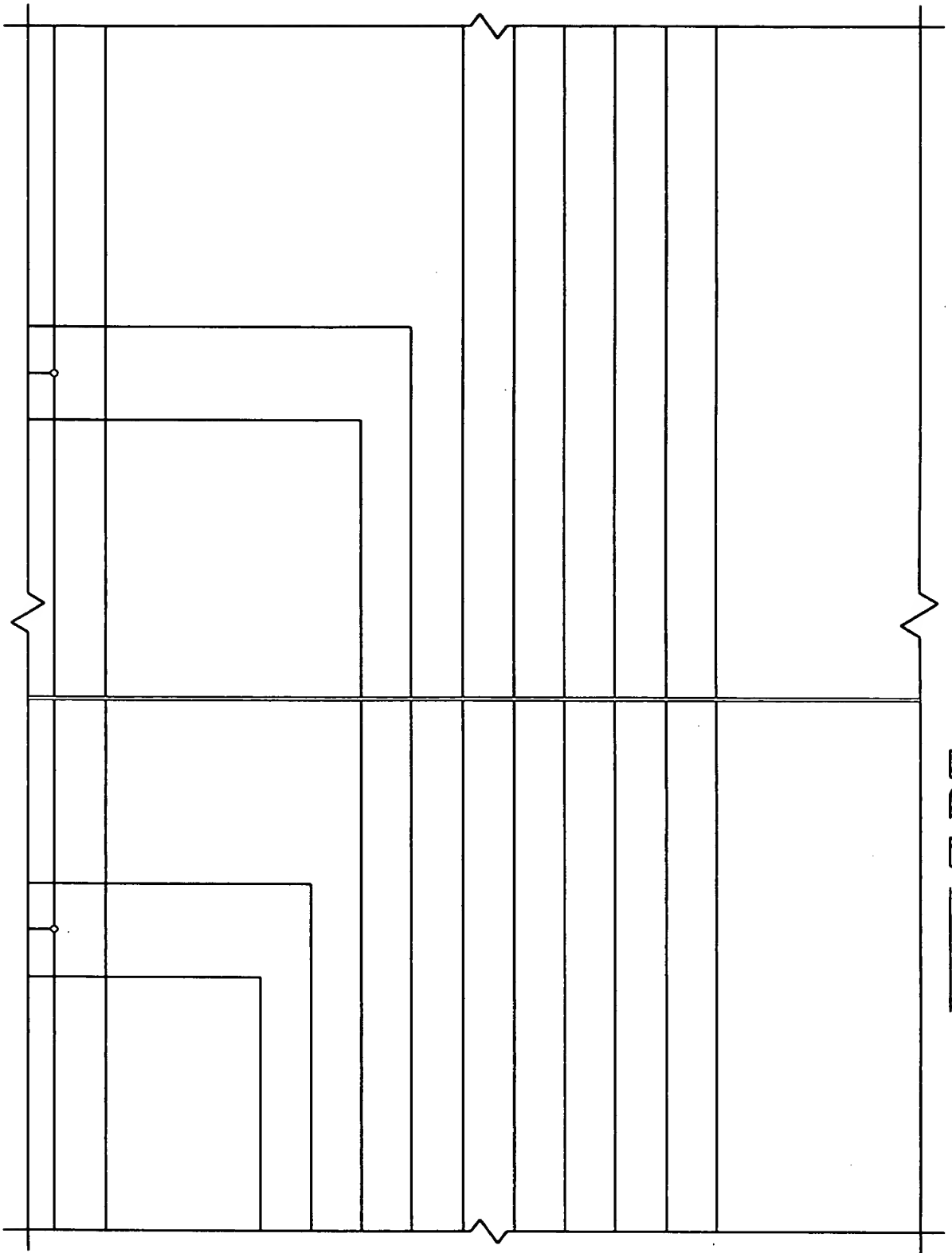


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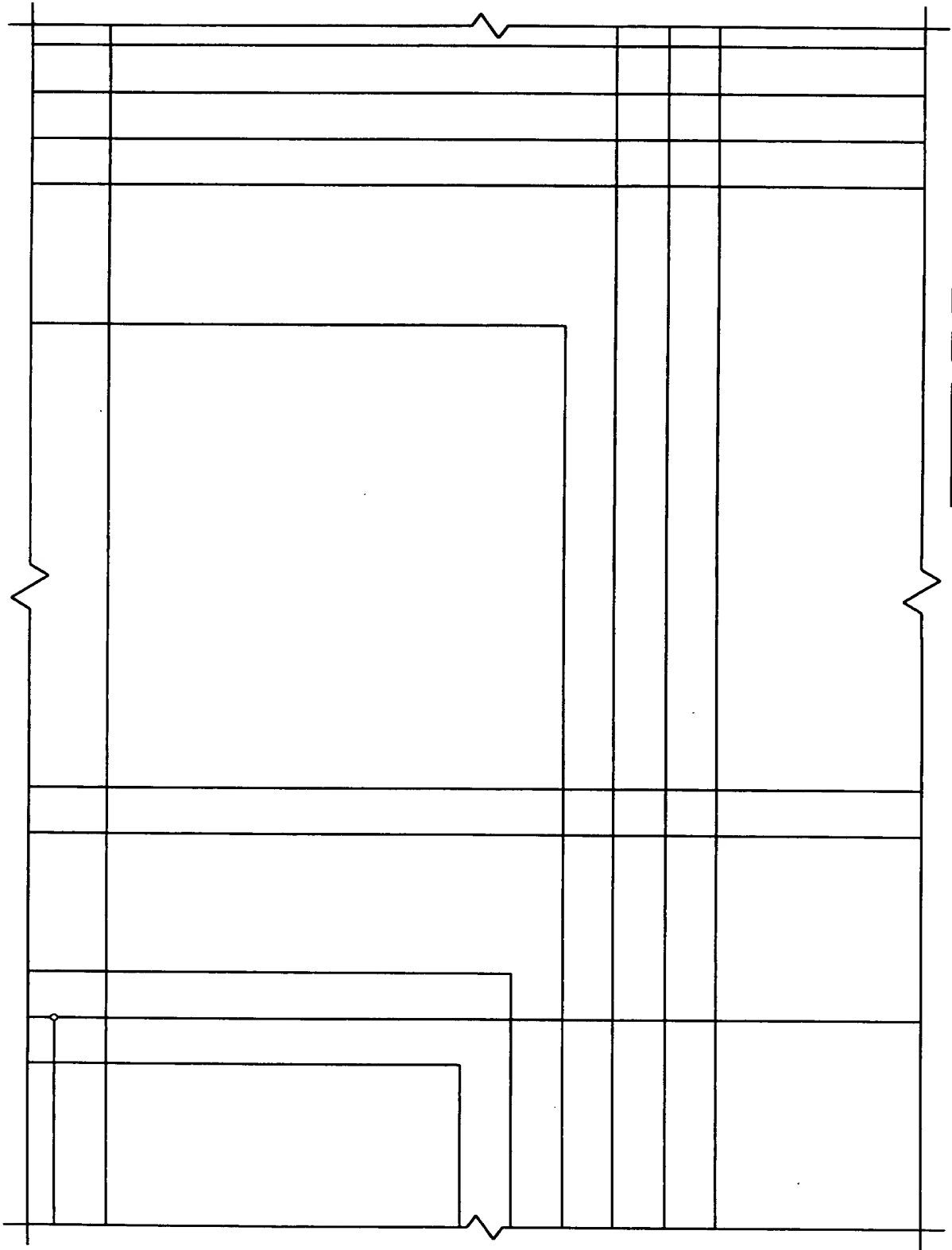


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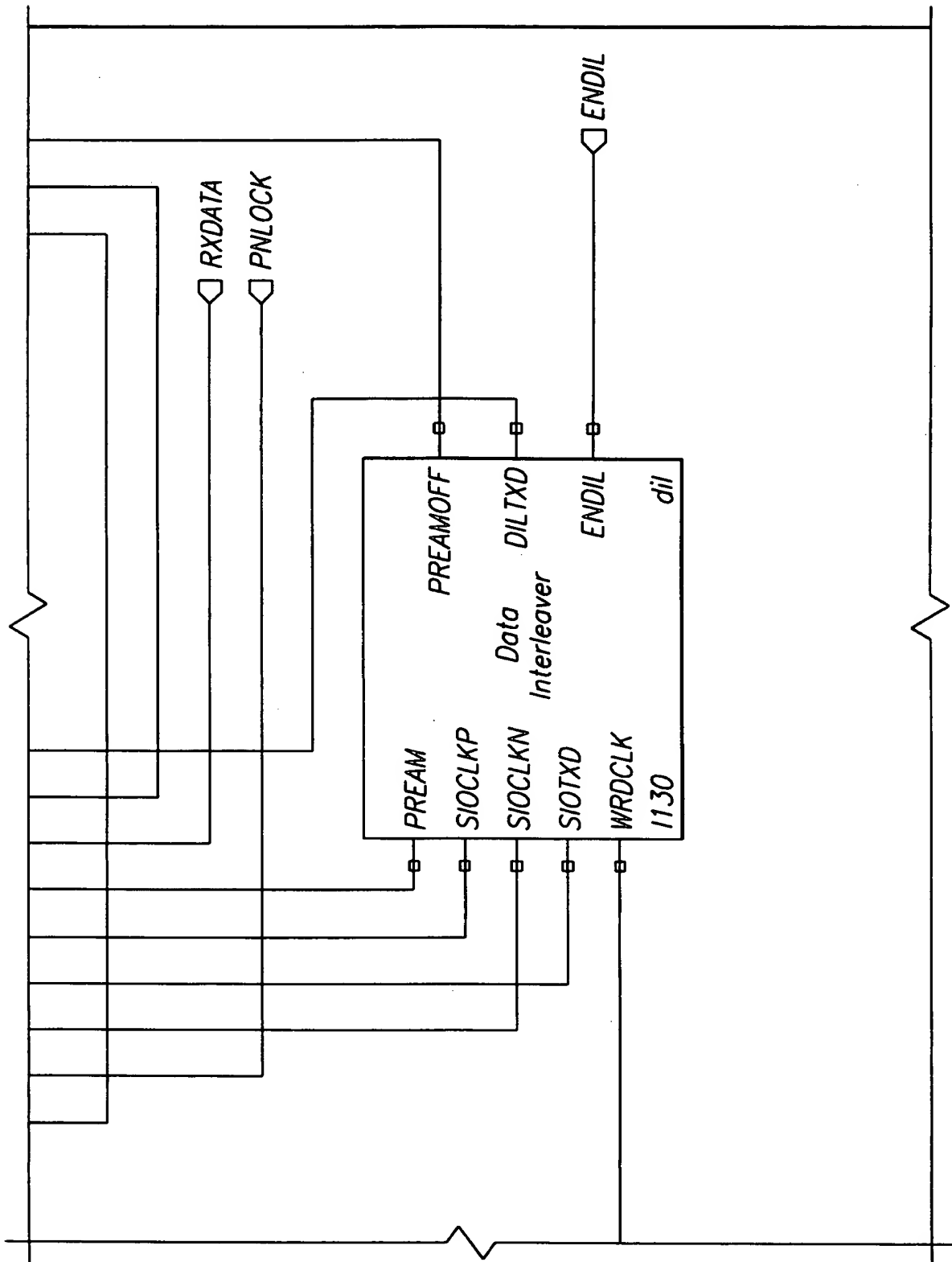


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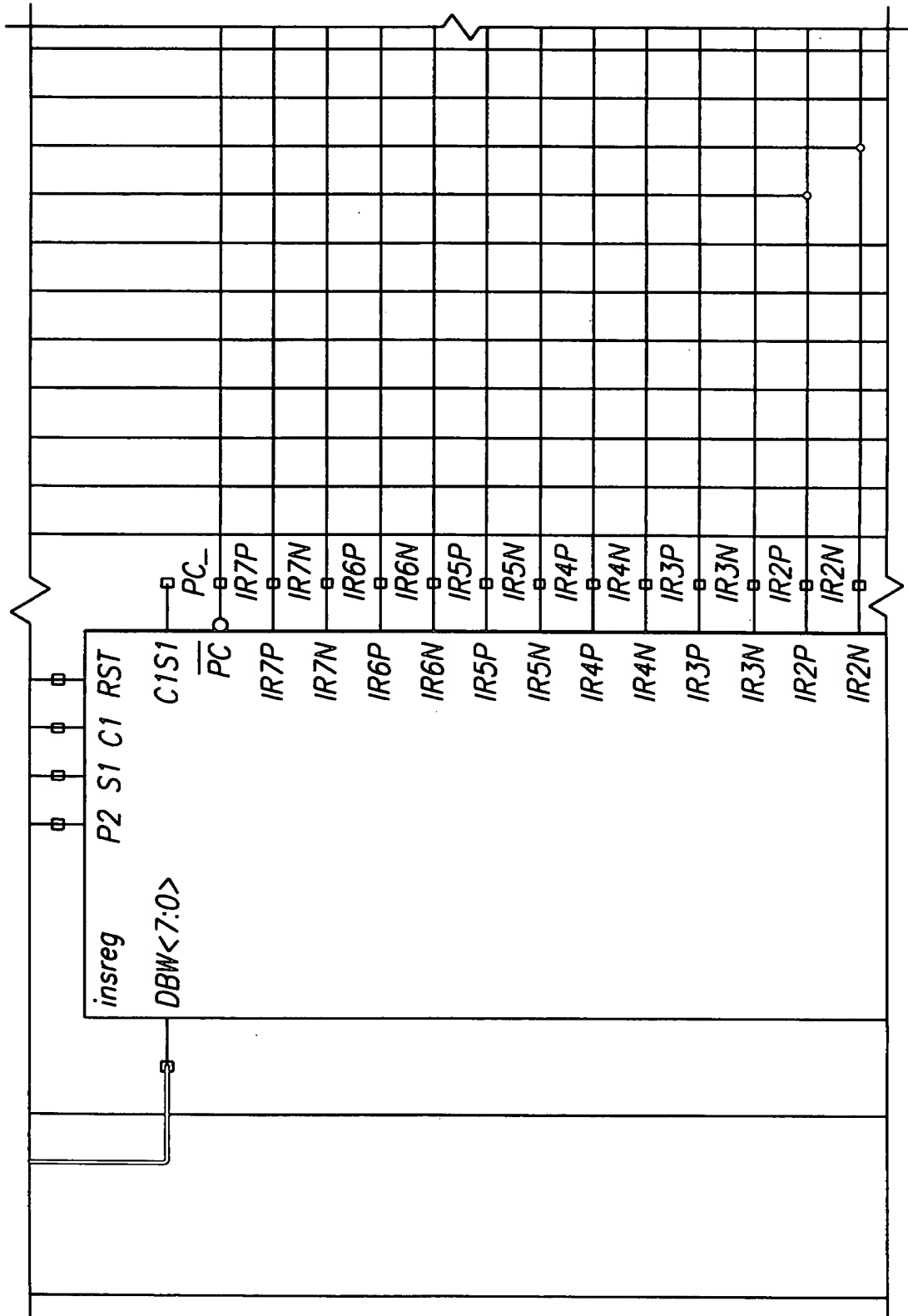
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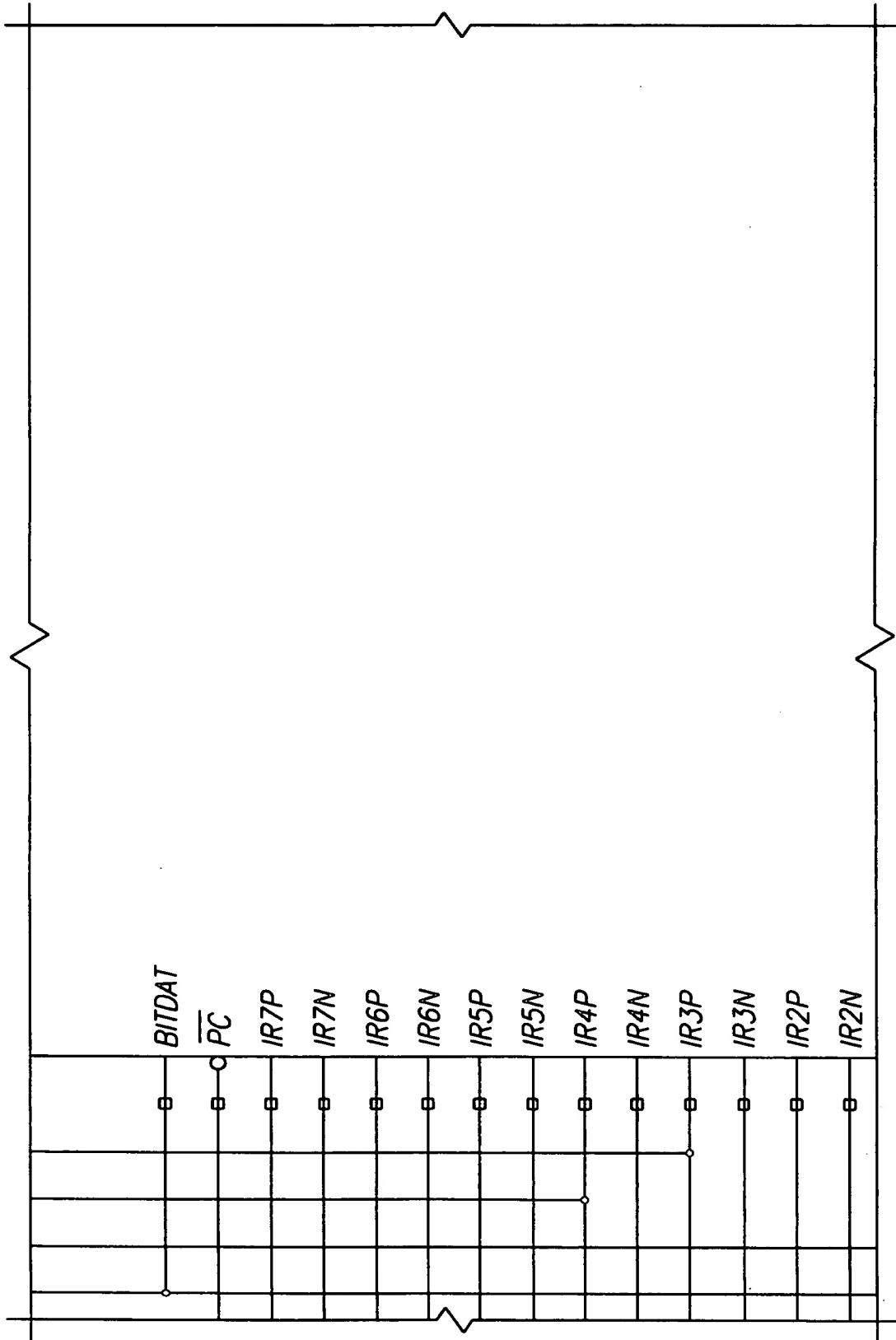
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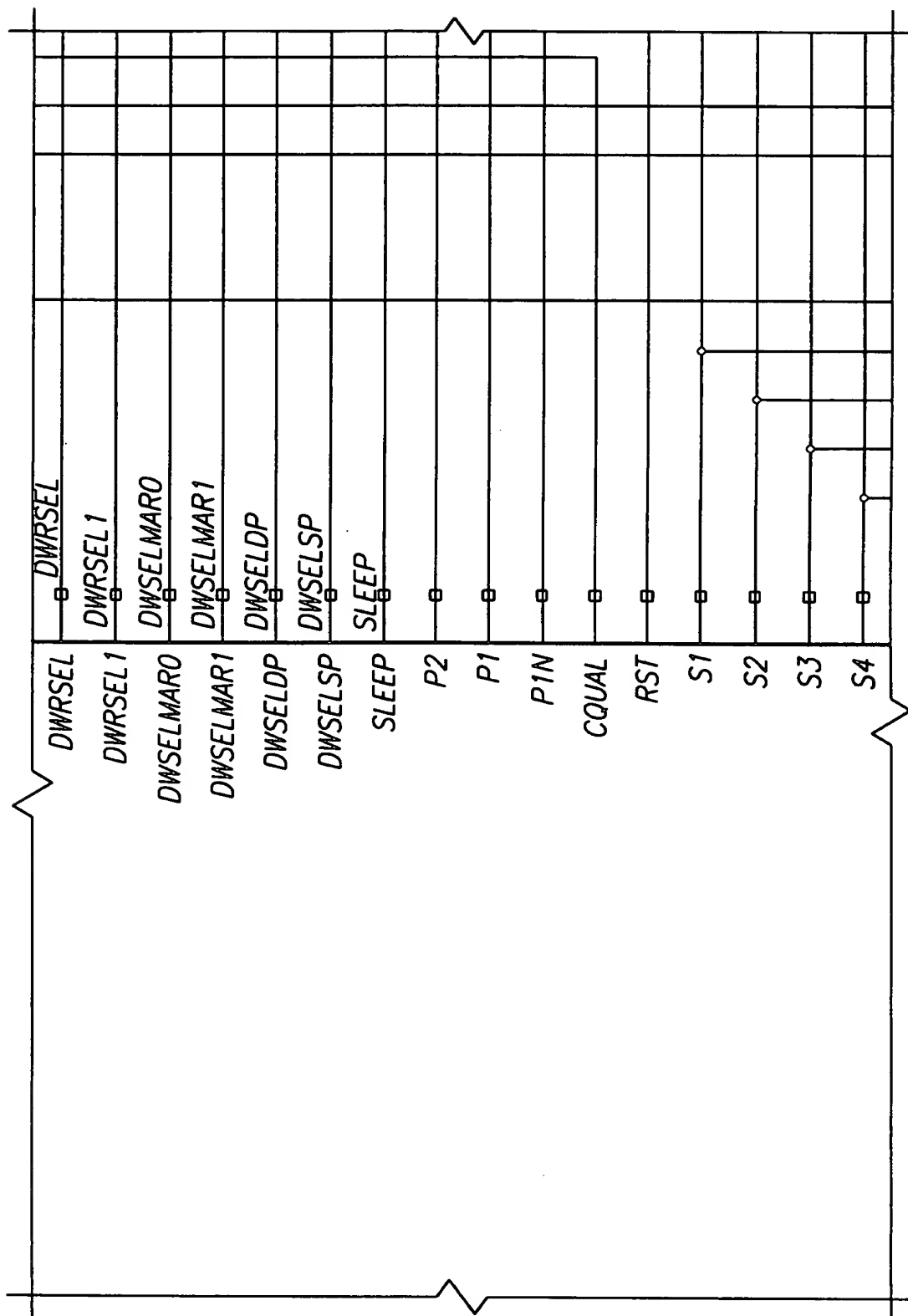
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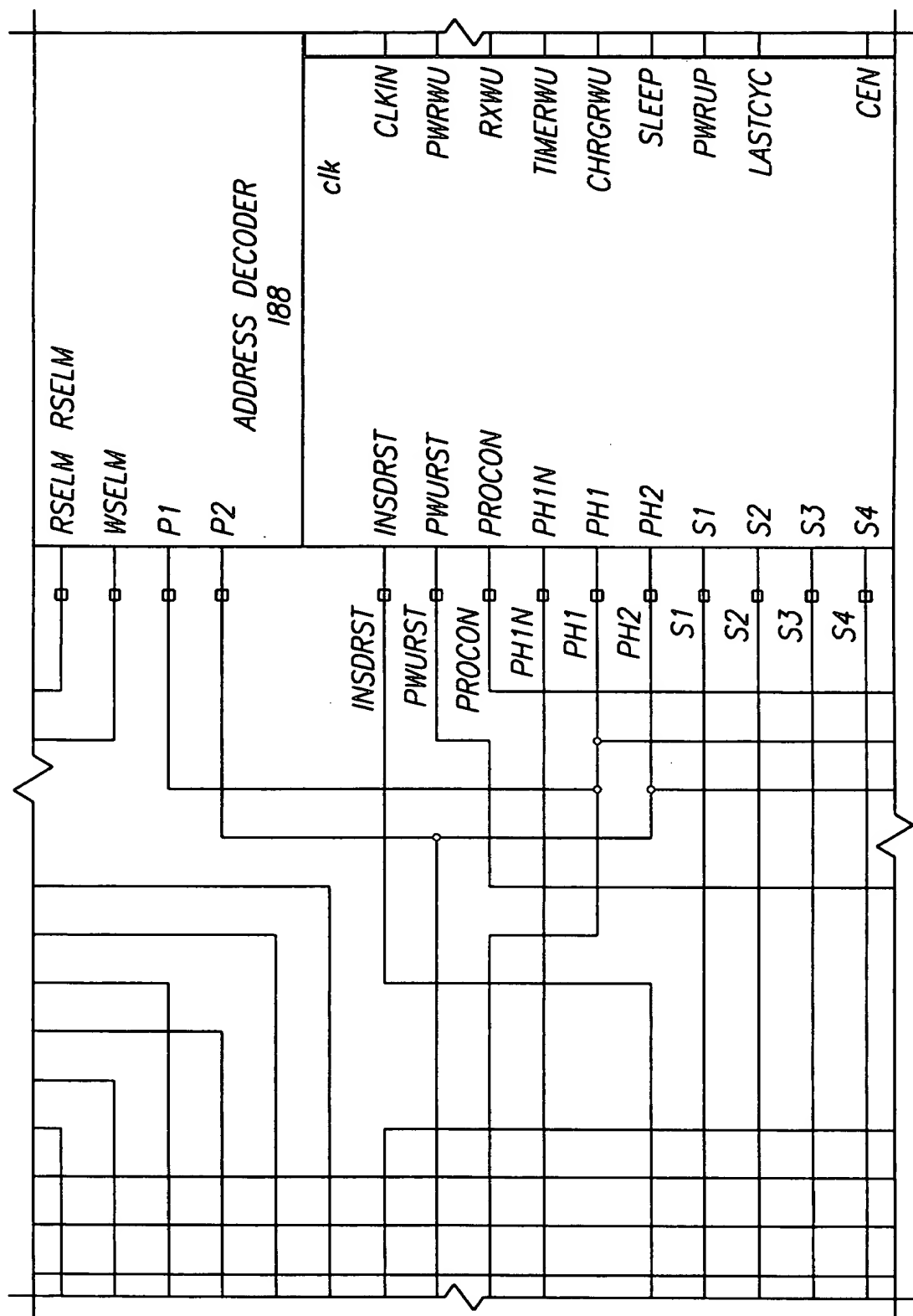
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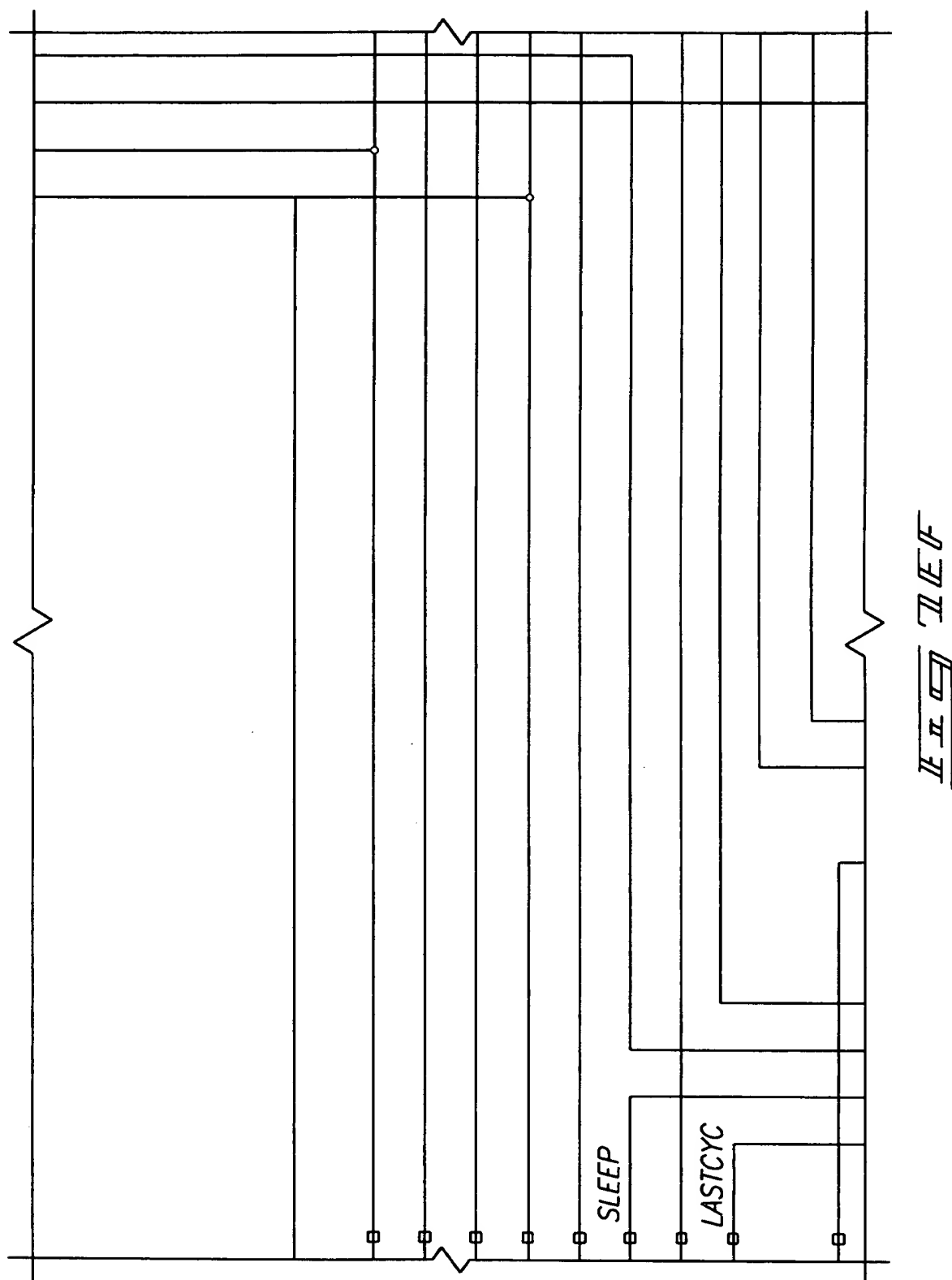




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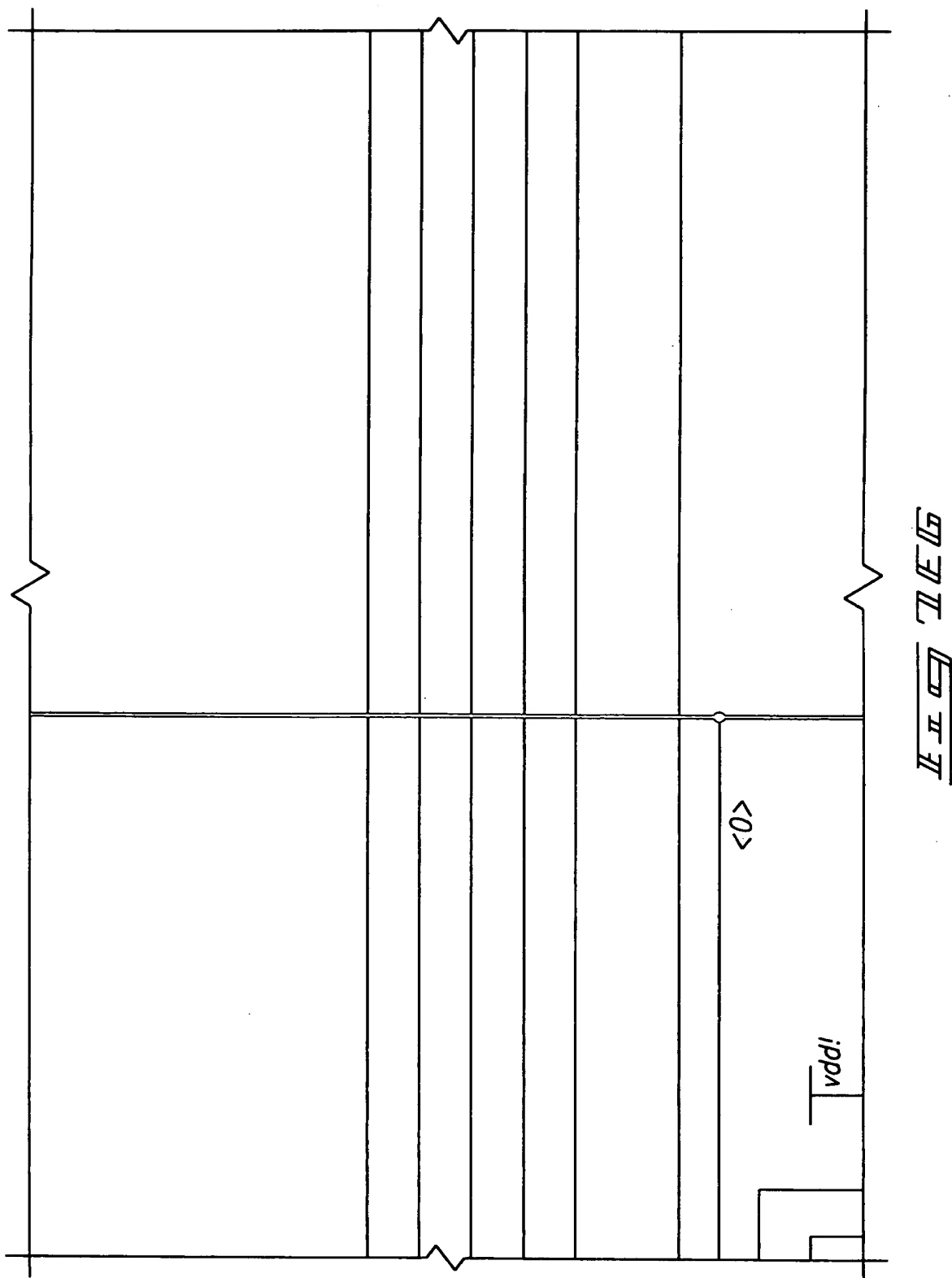


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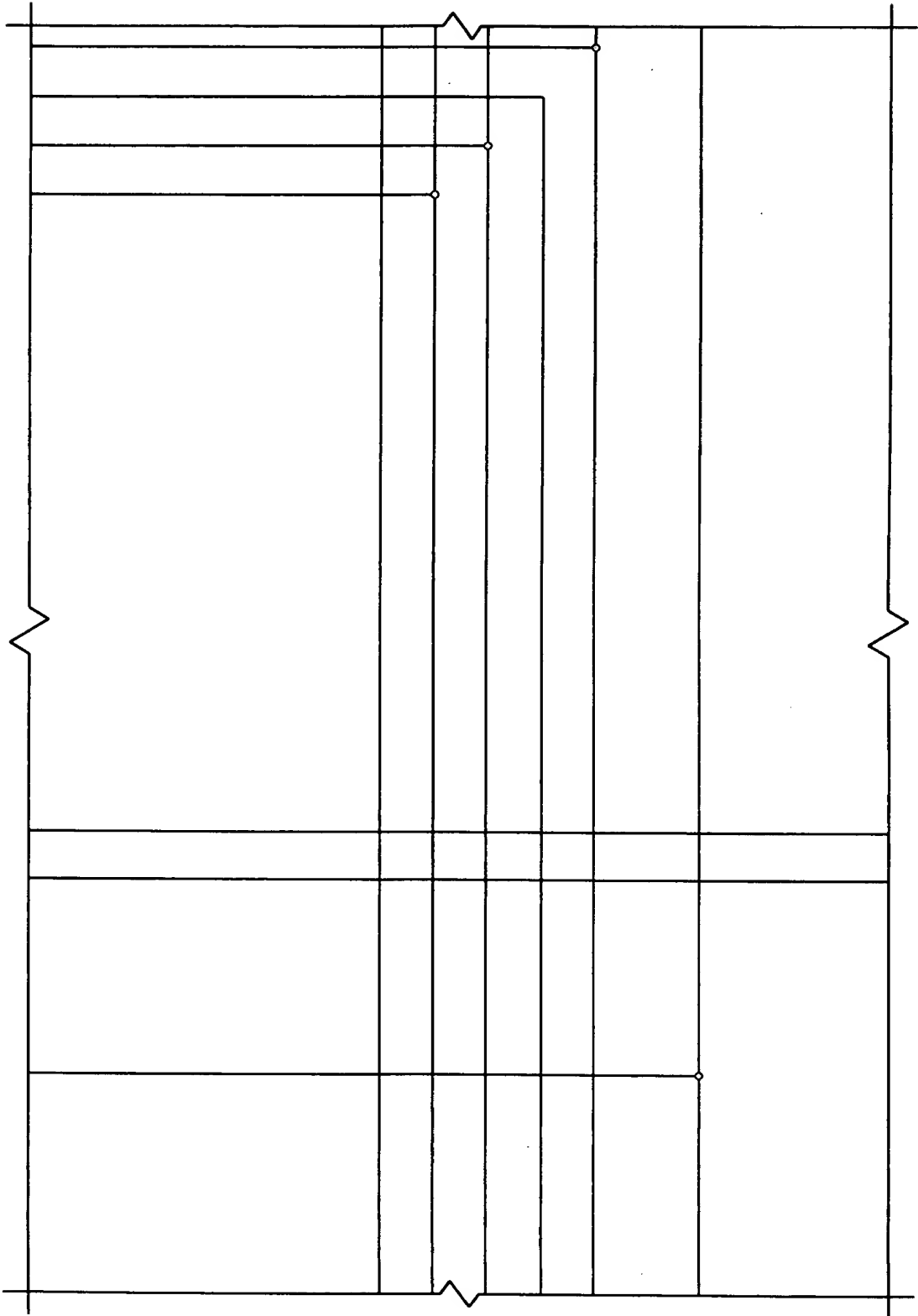
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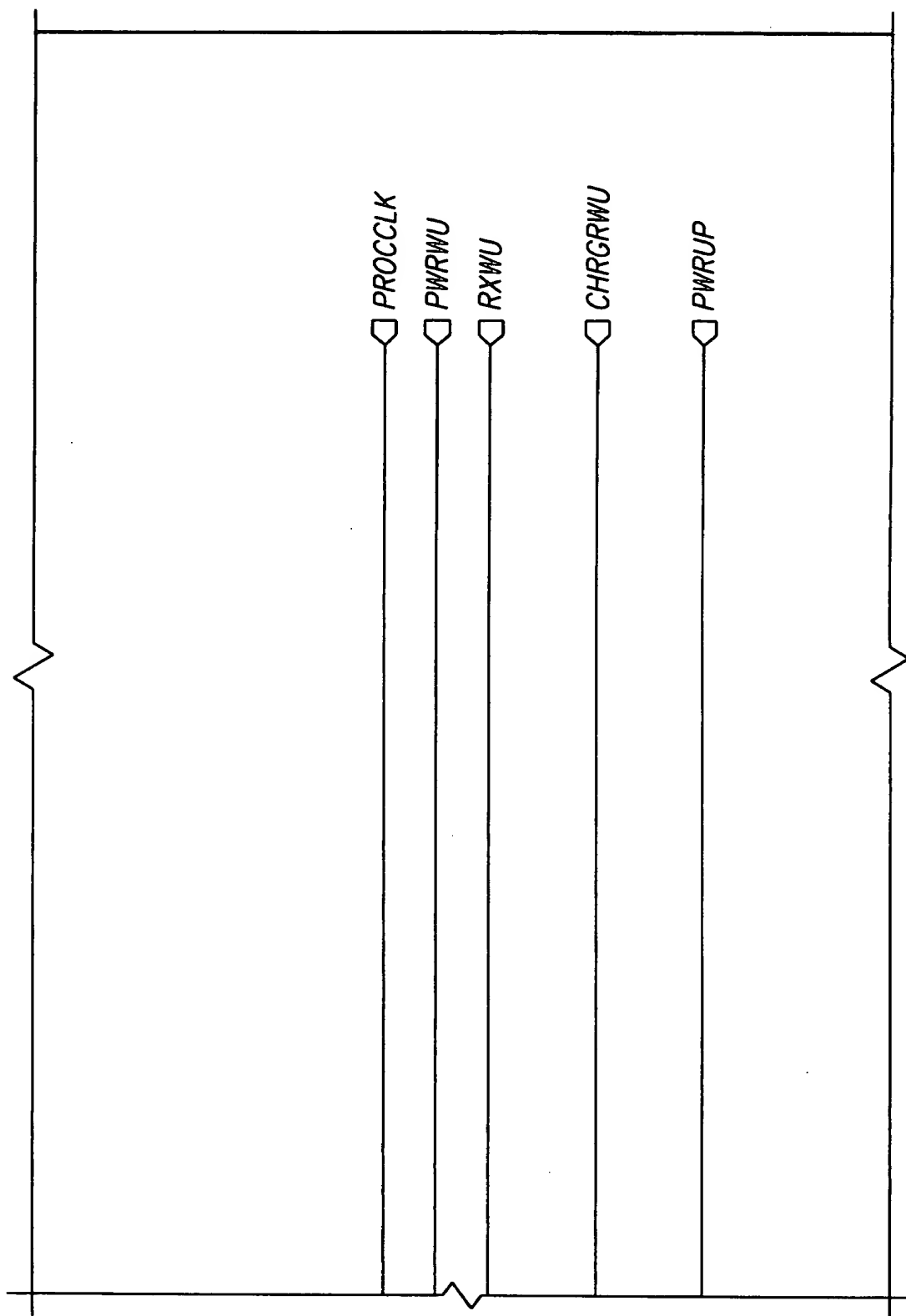
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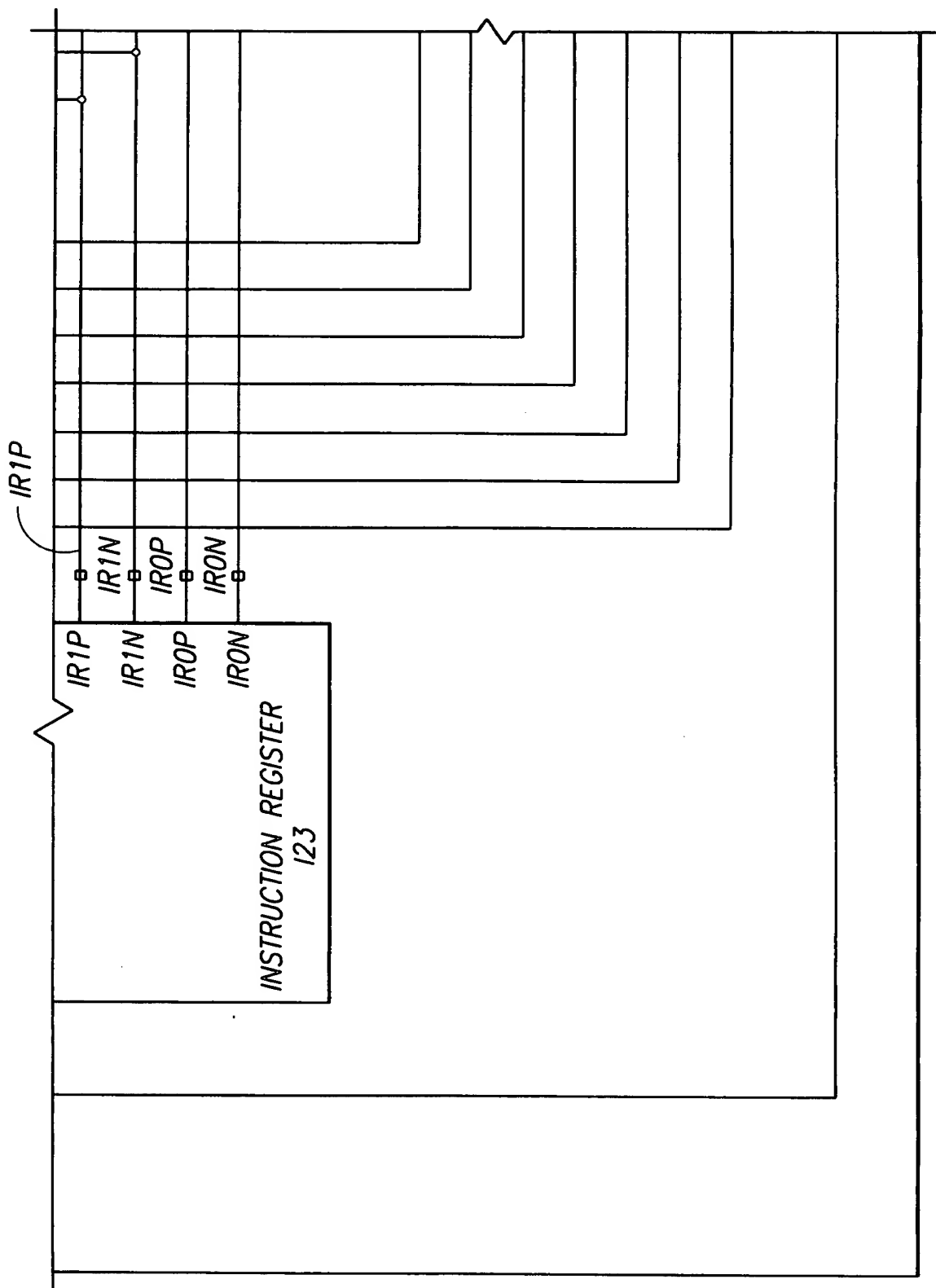
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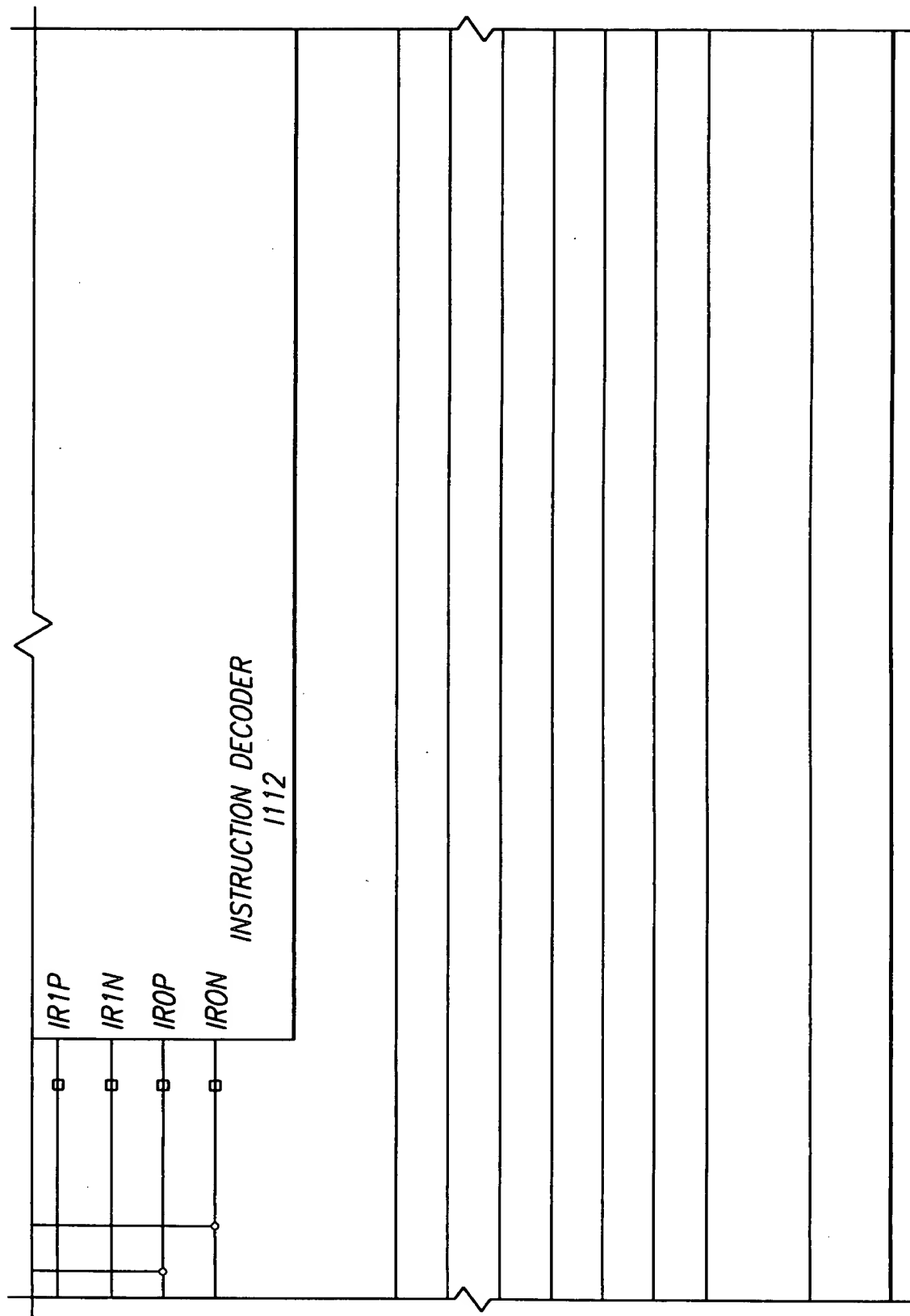


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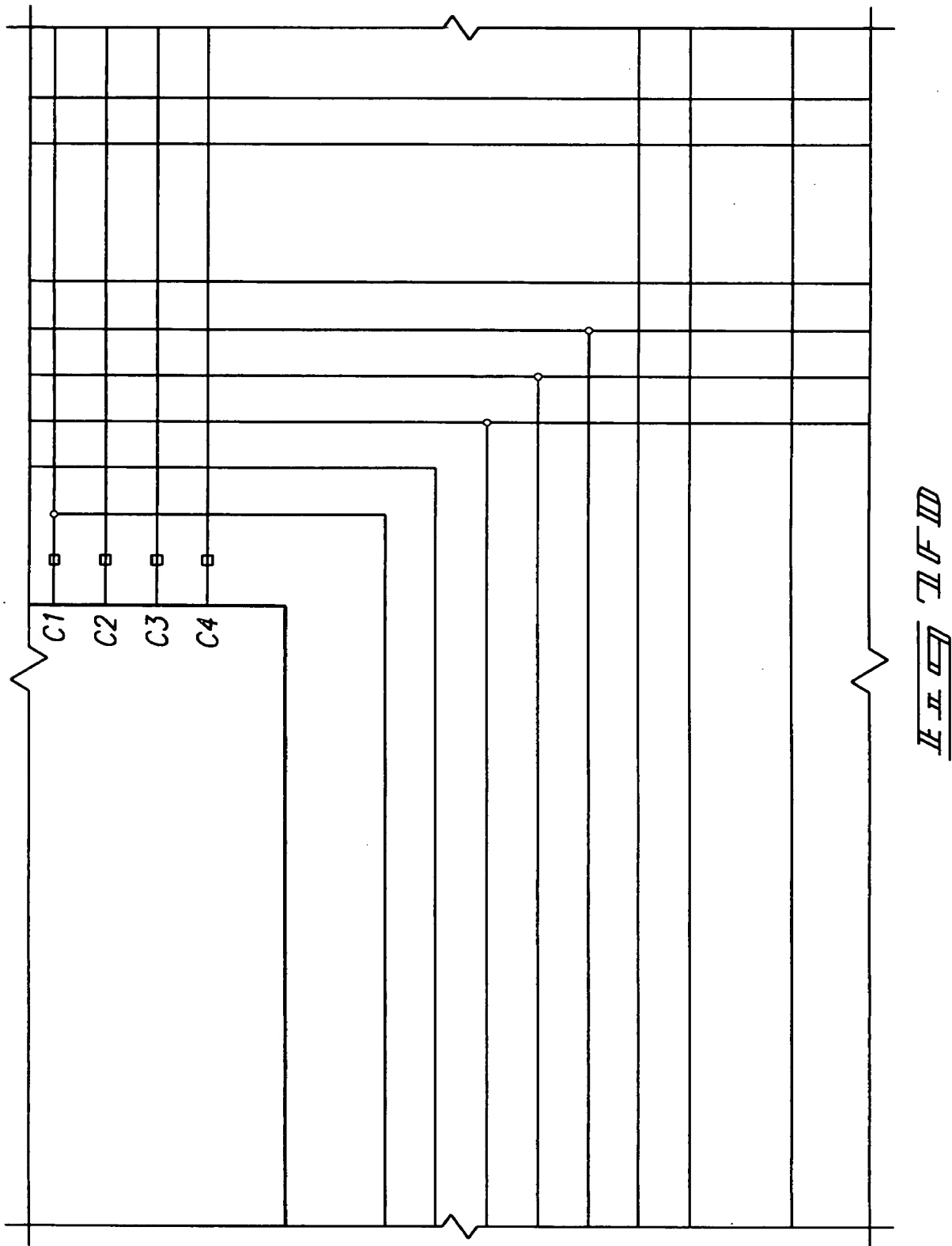
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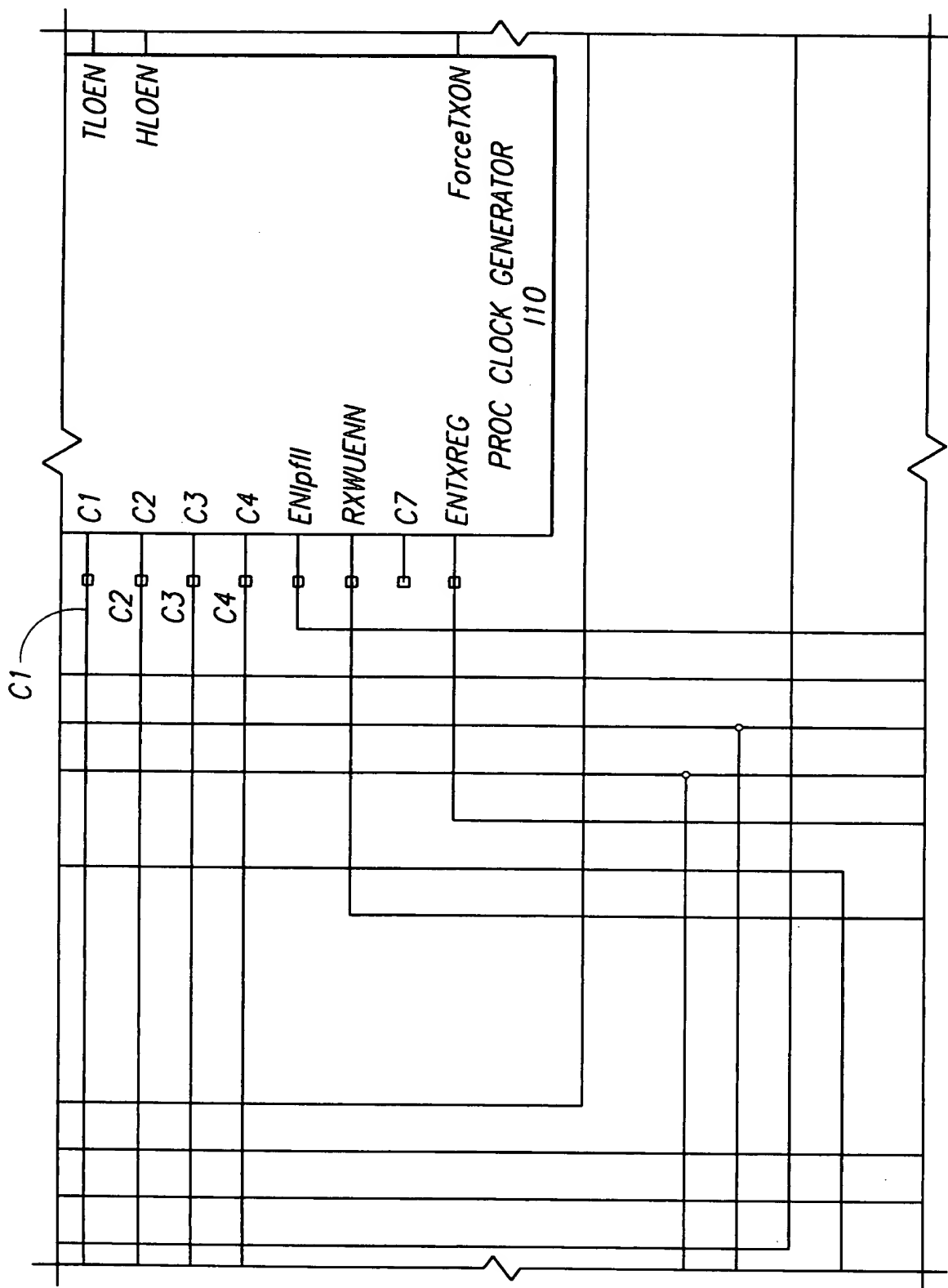
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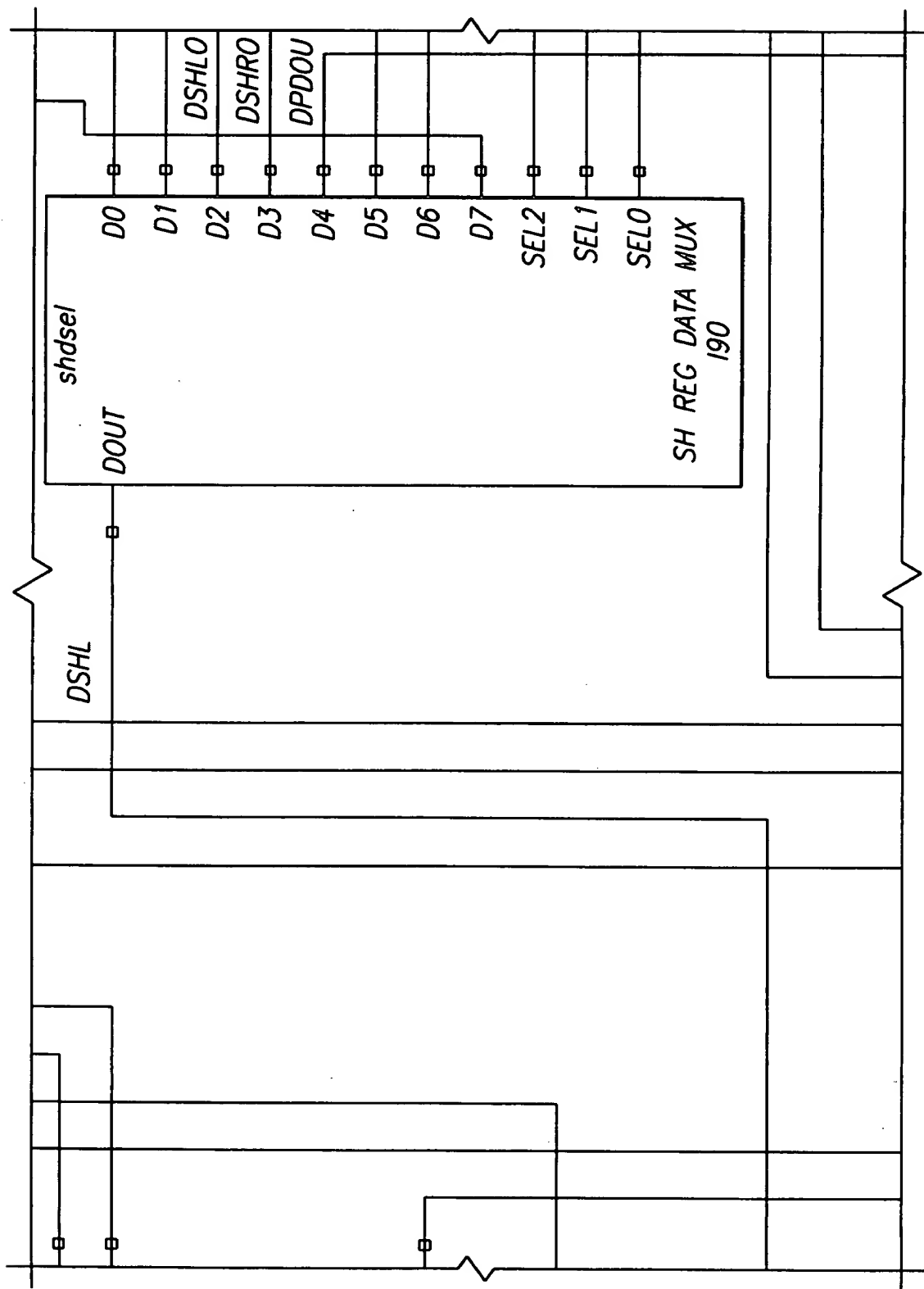
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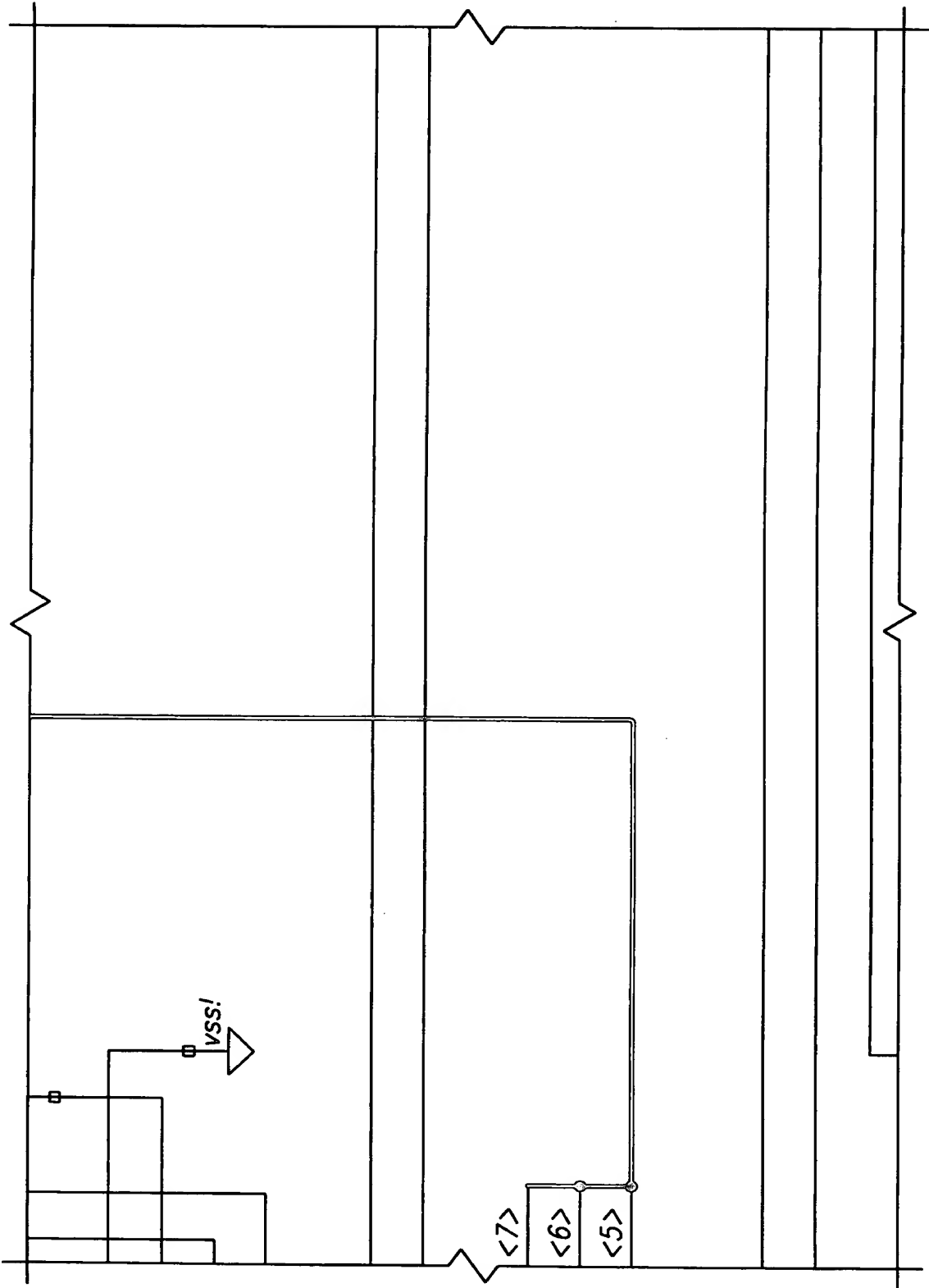
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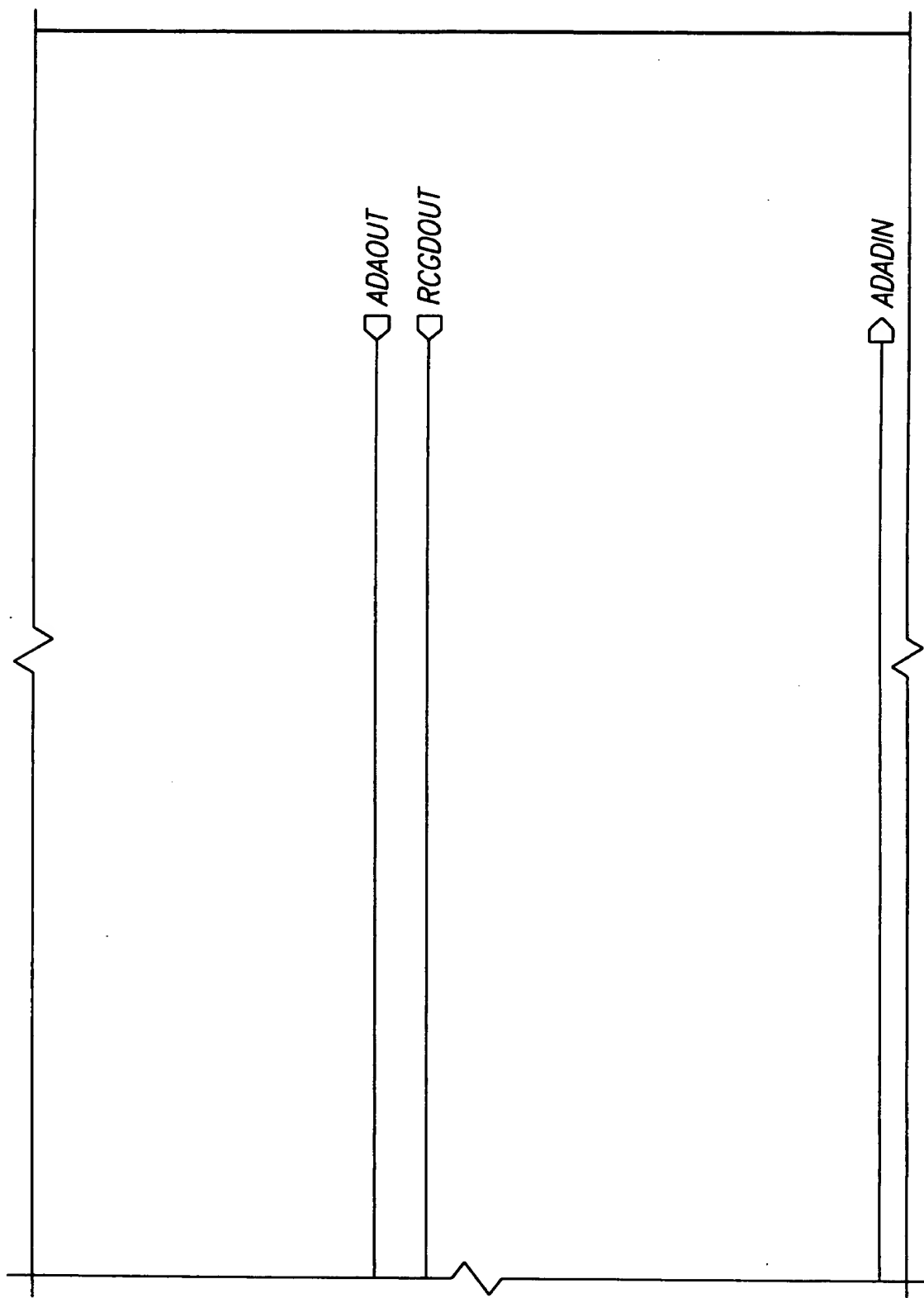
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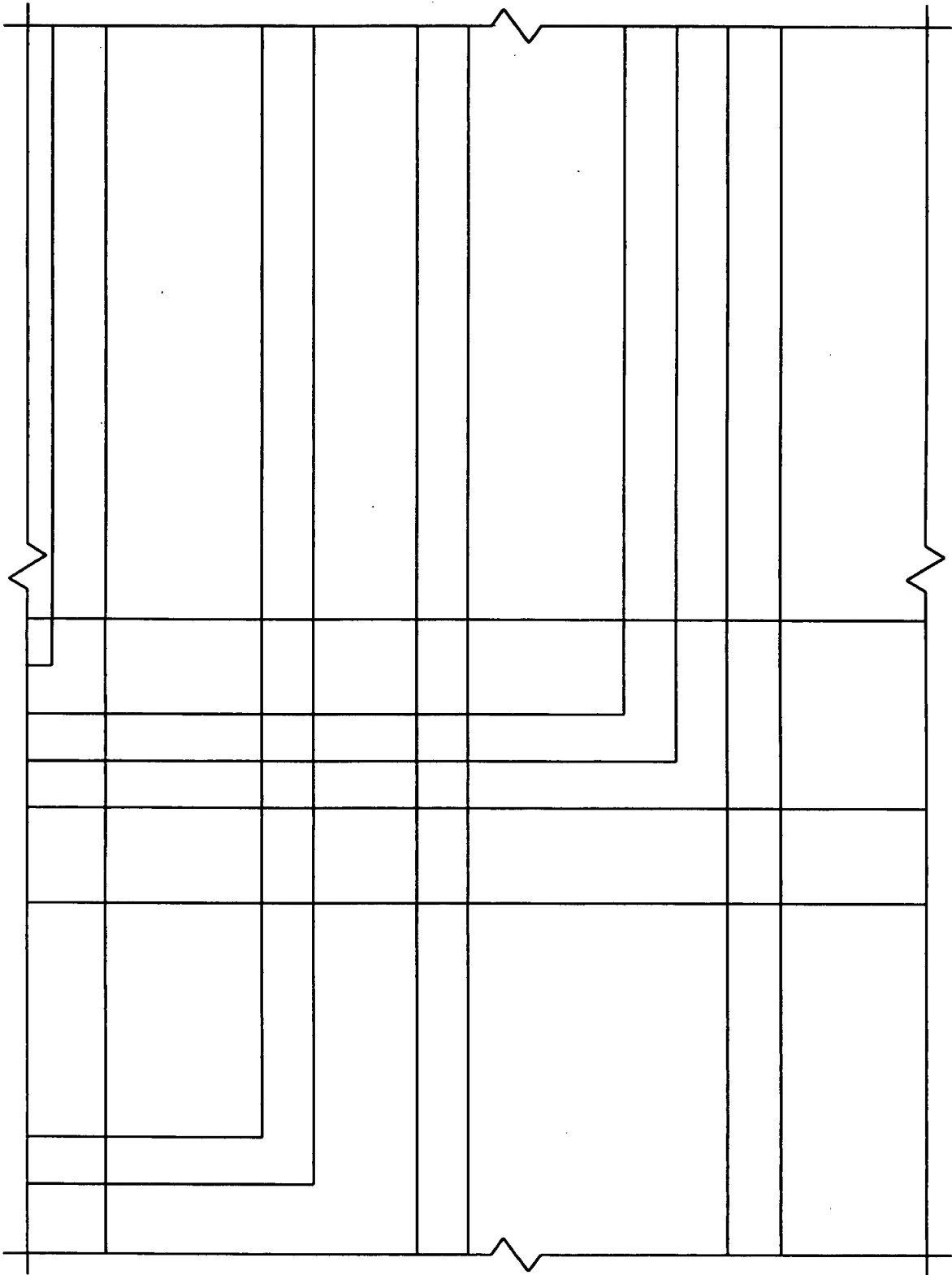
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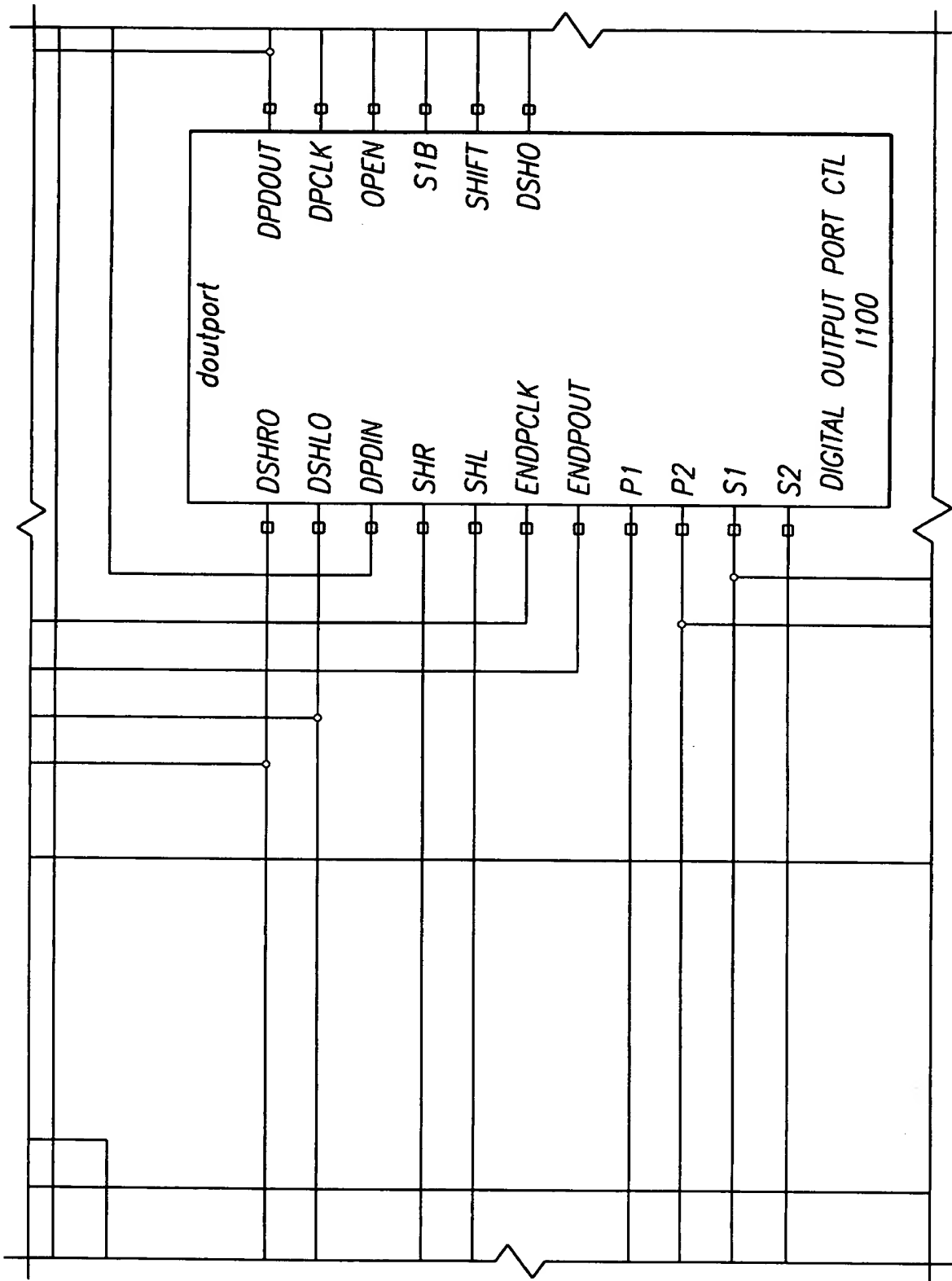
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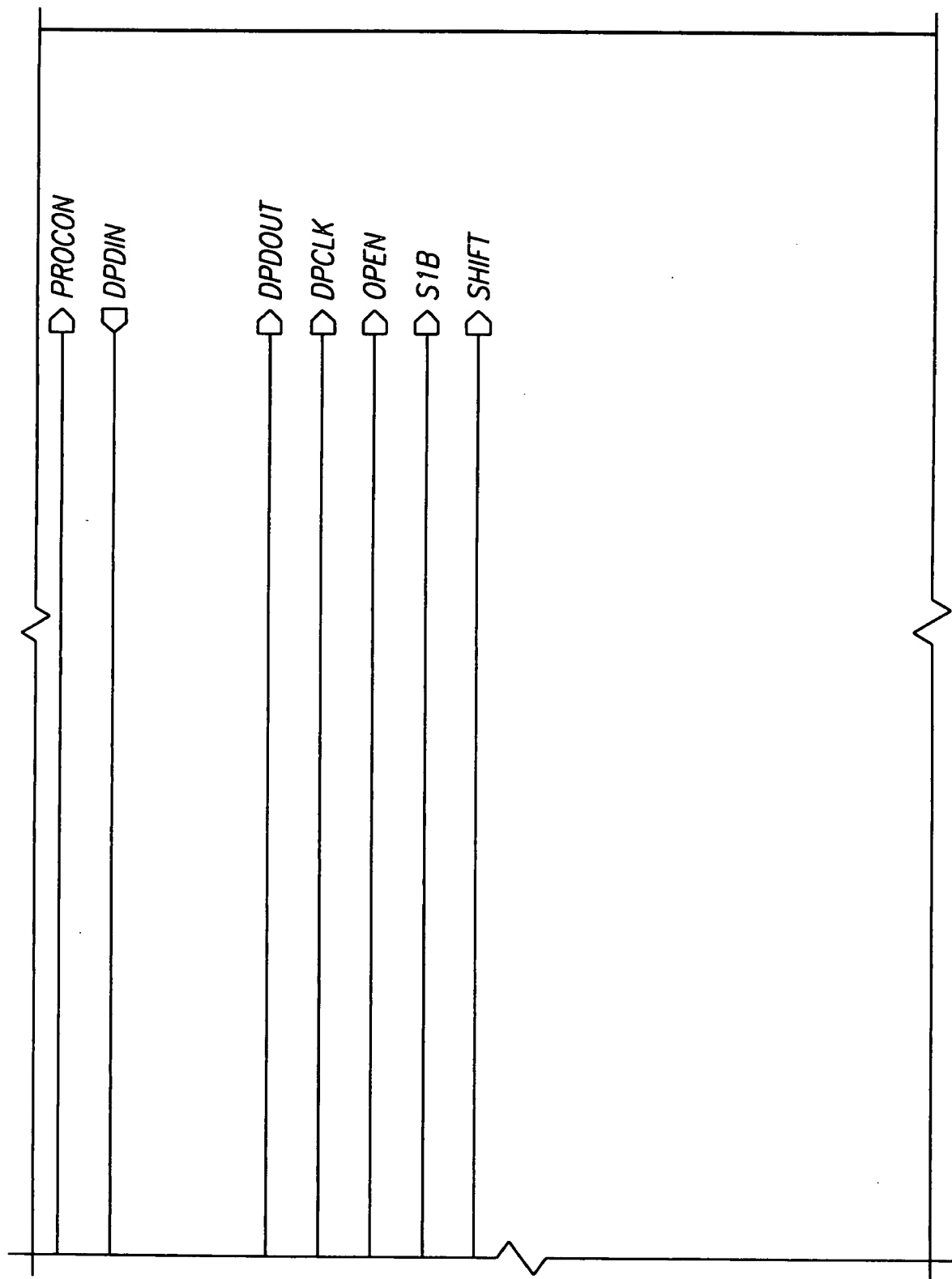
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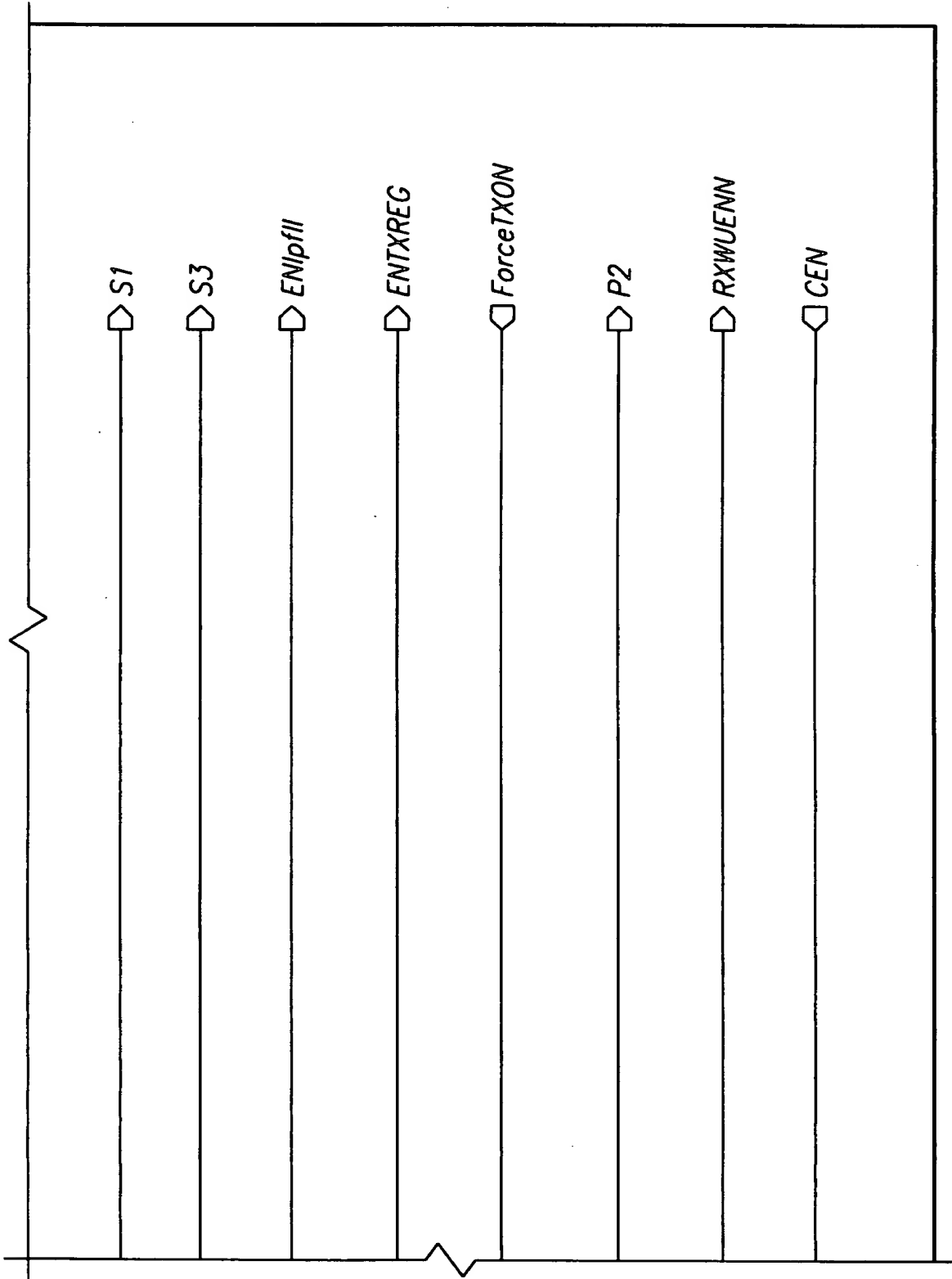
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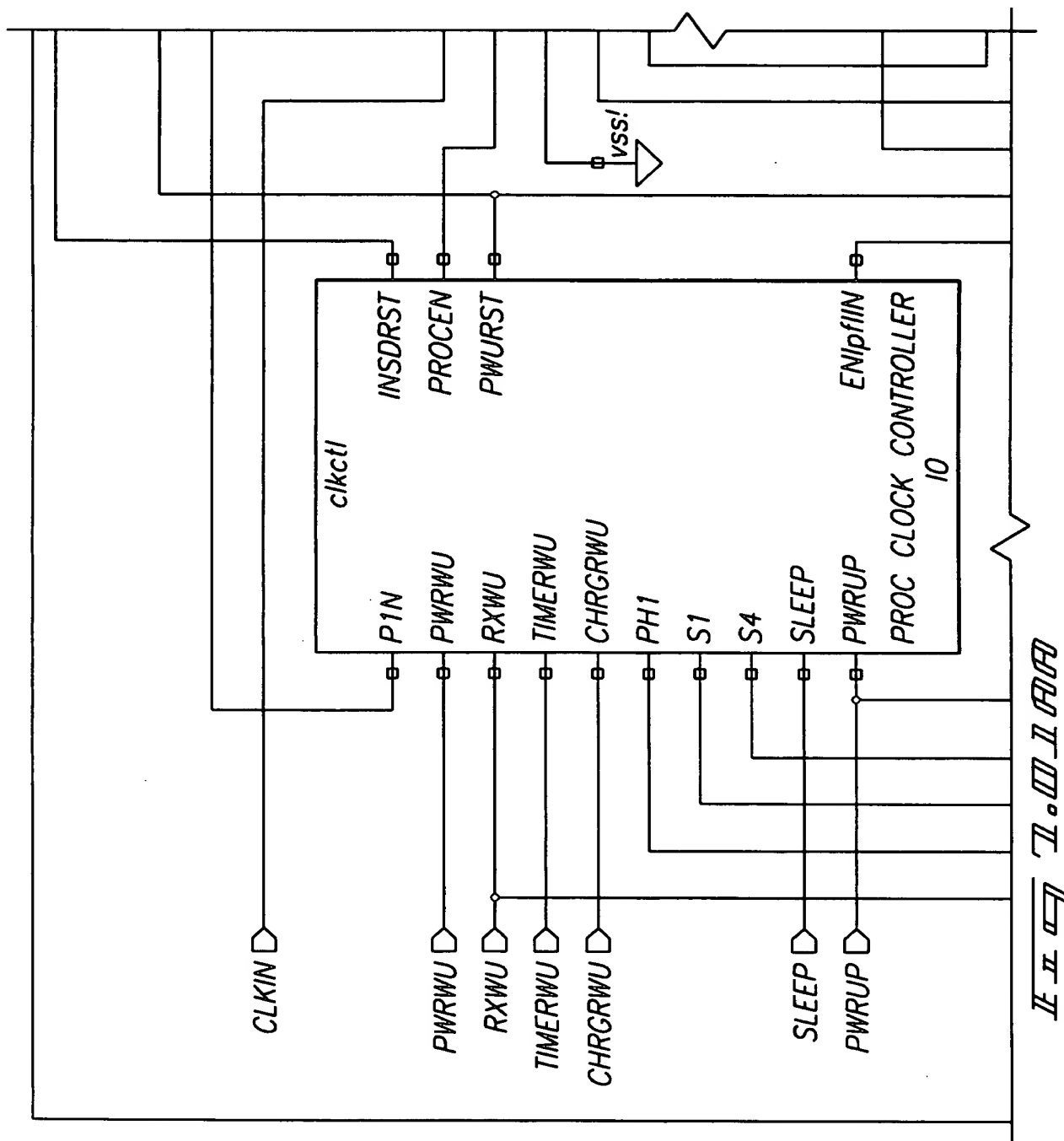
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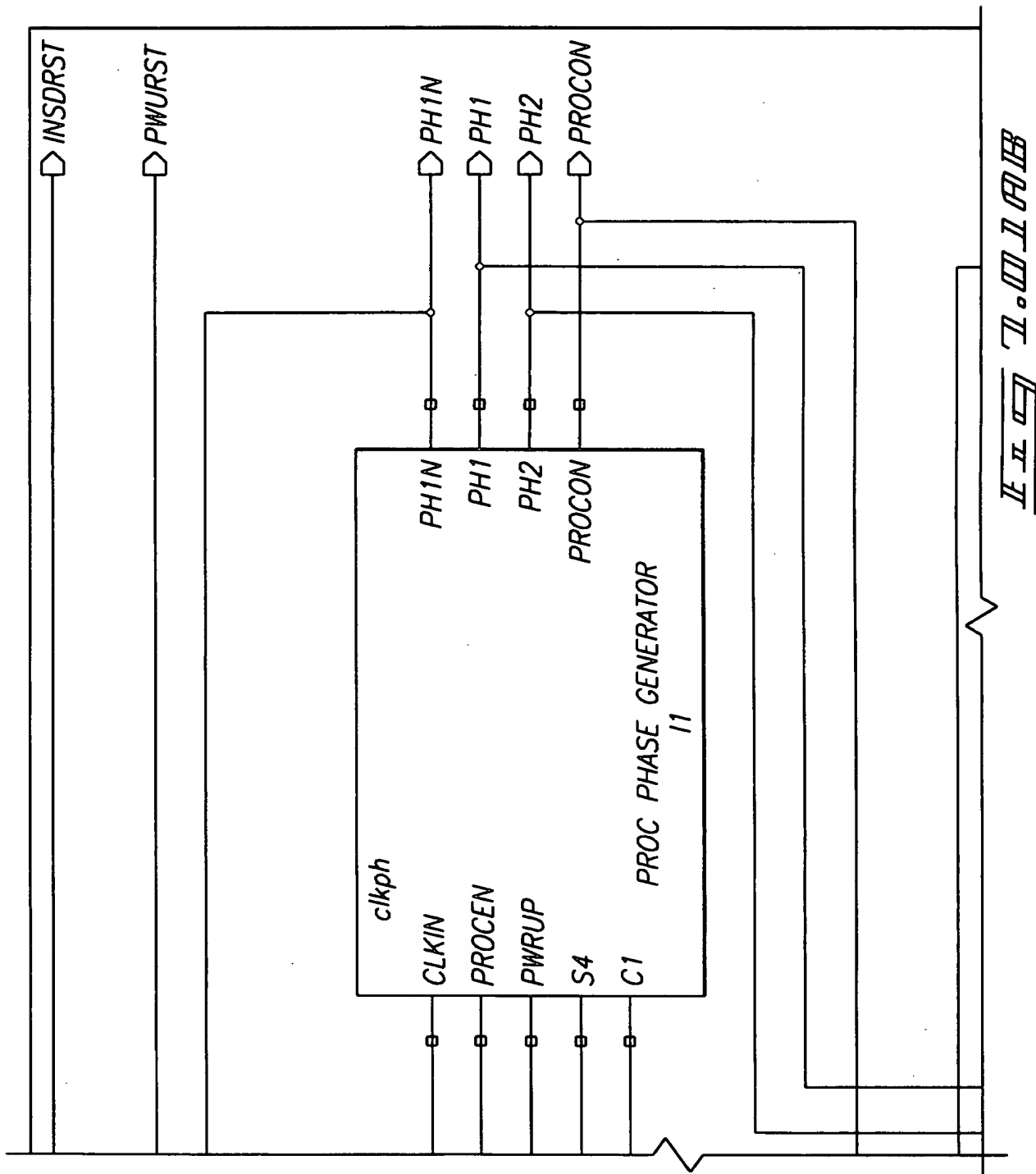
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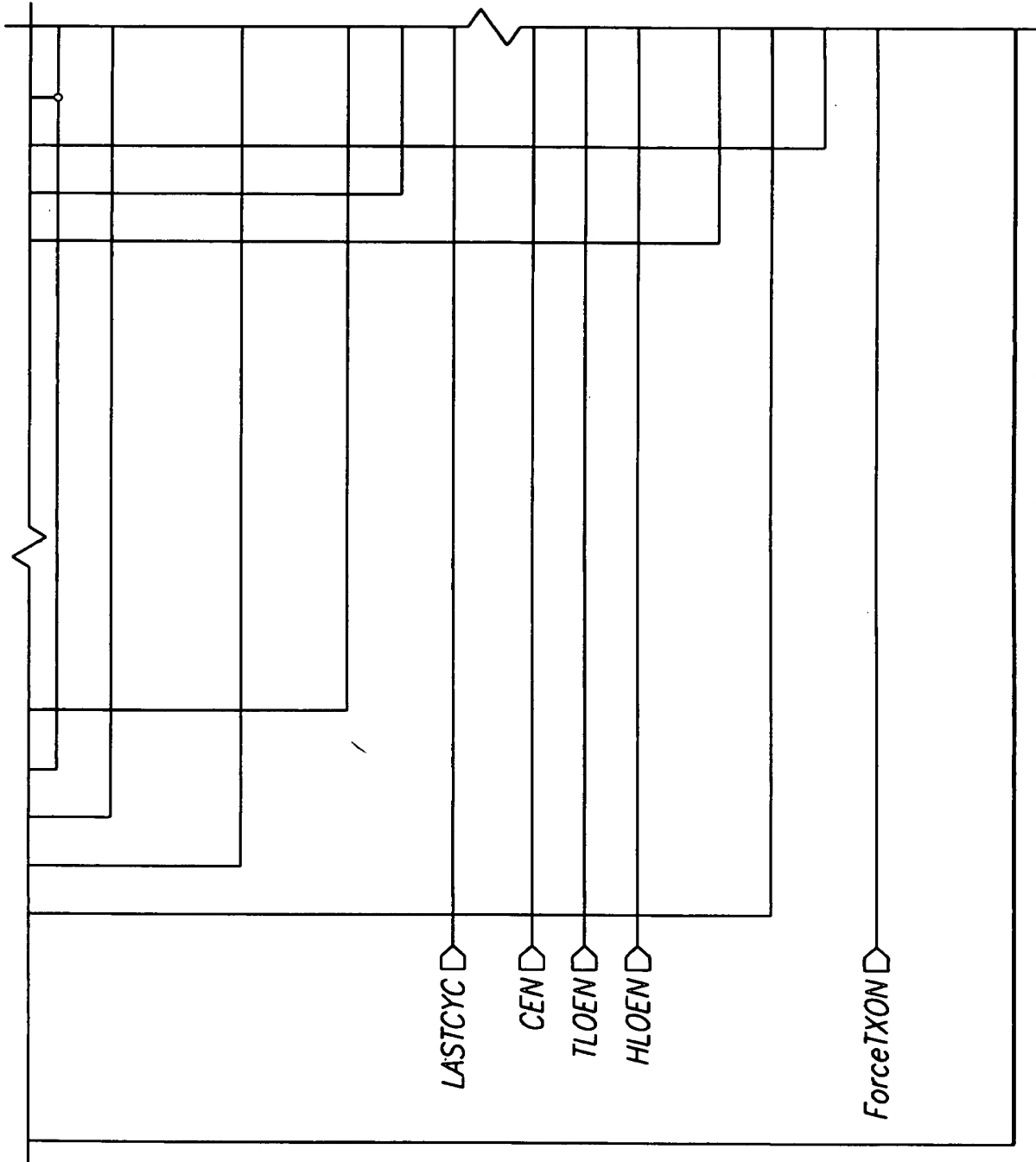




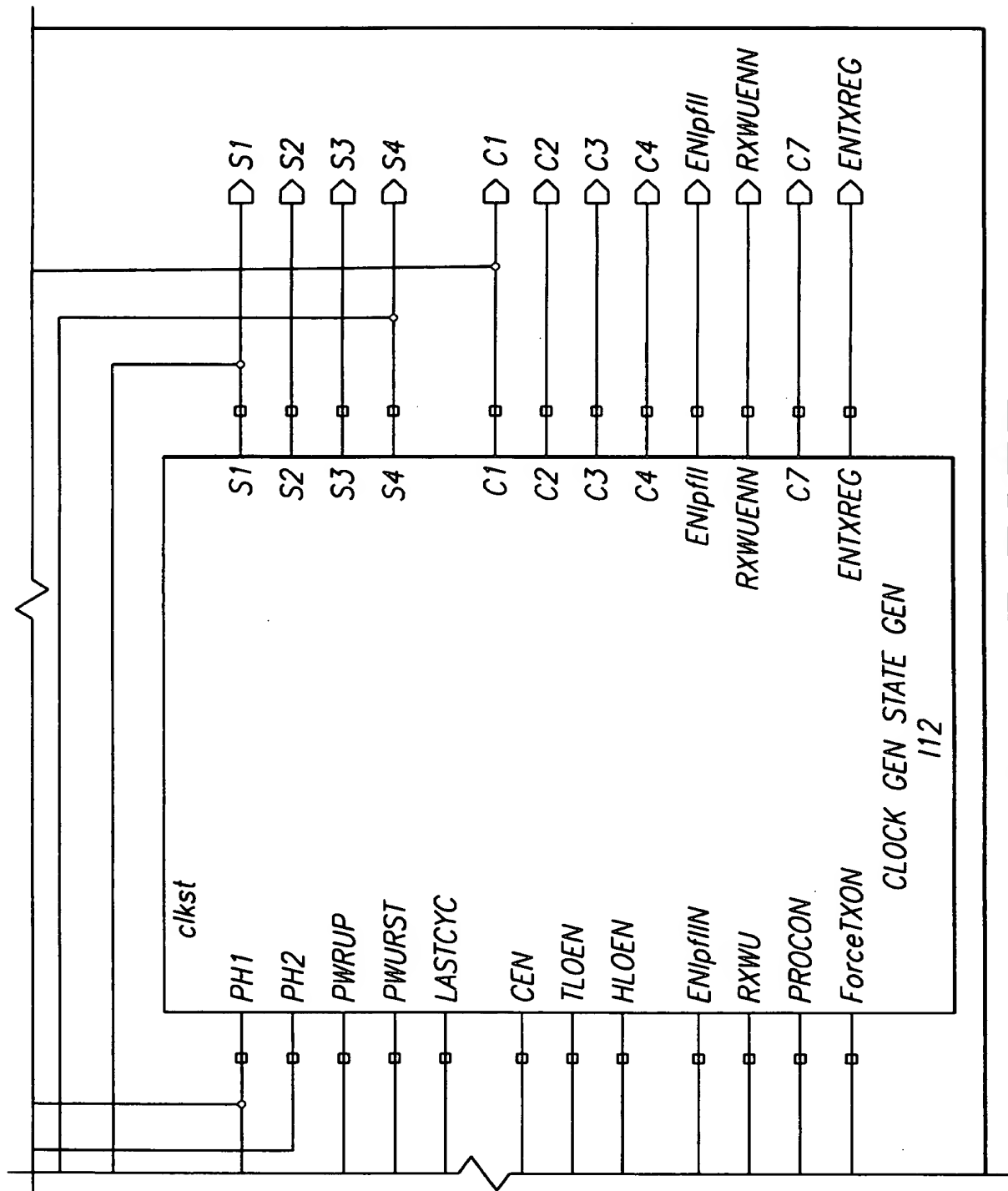


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UNITED STATES



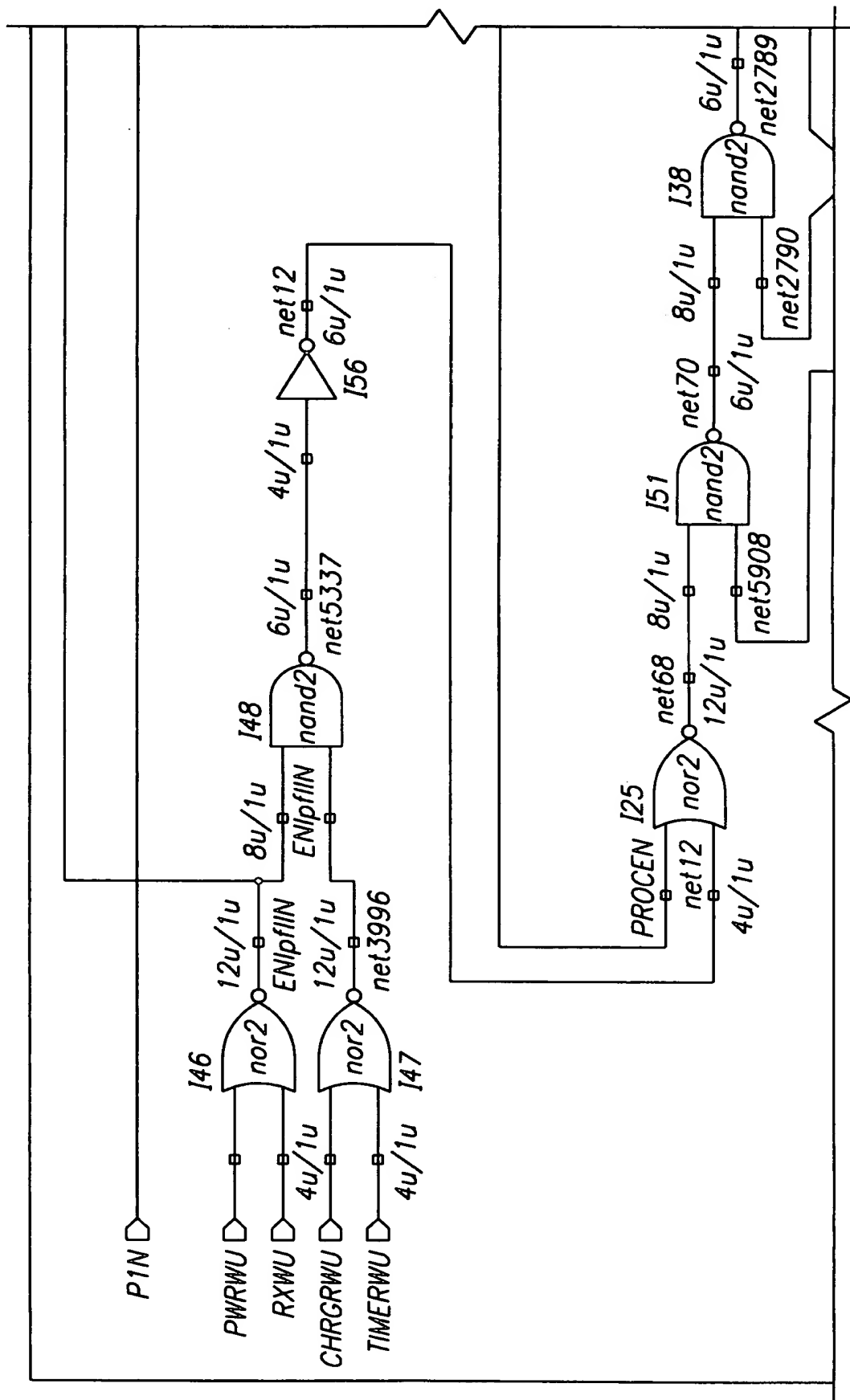
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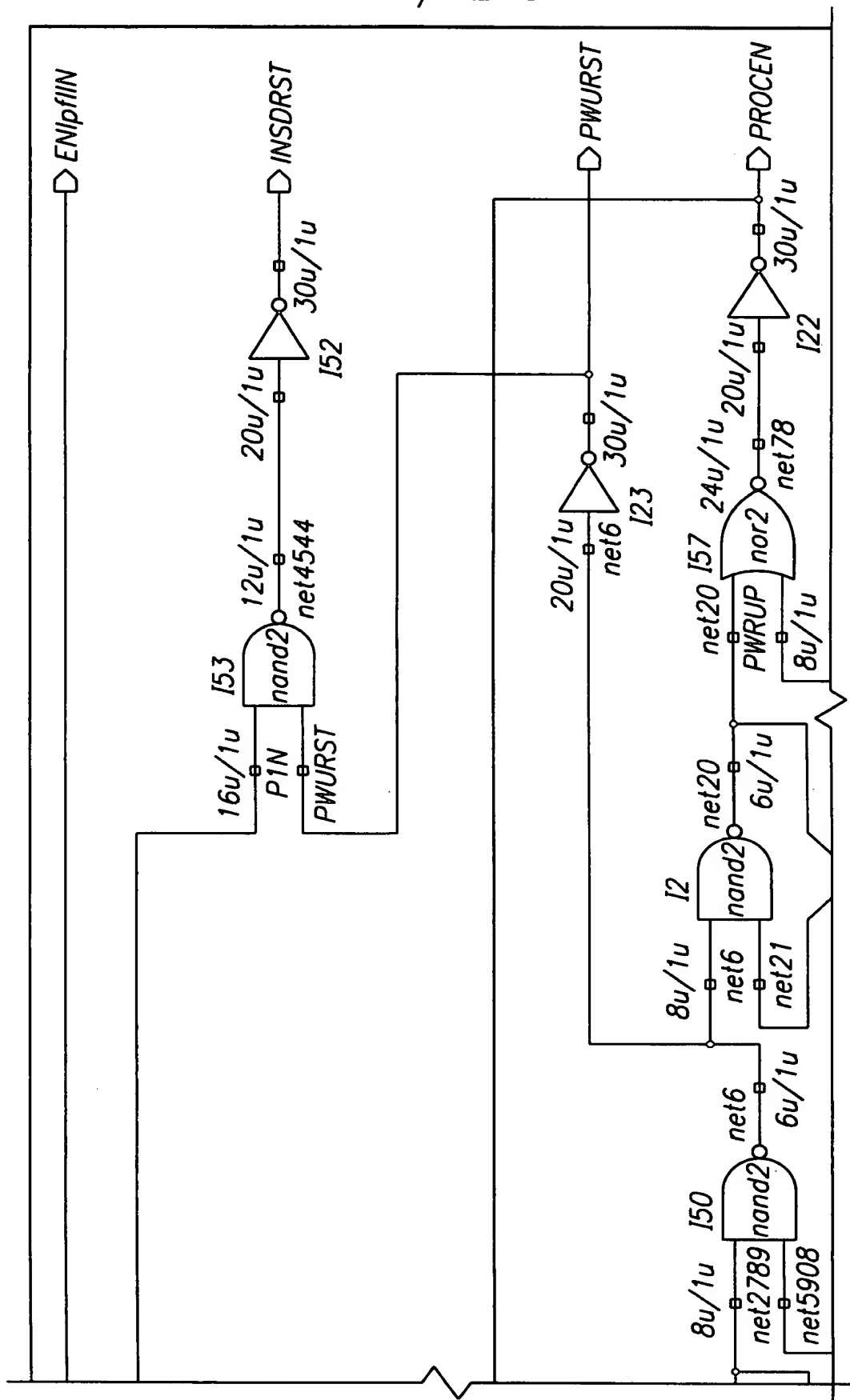
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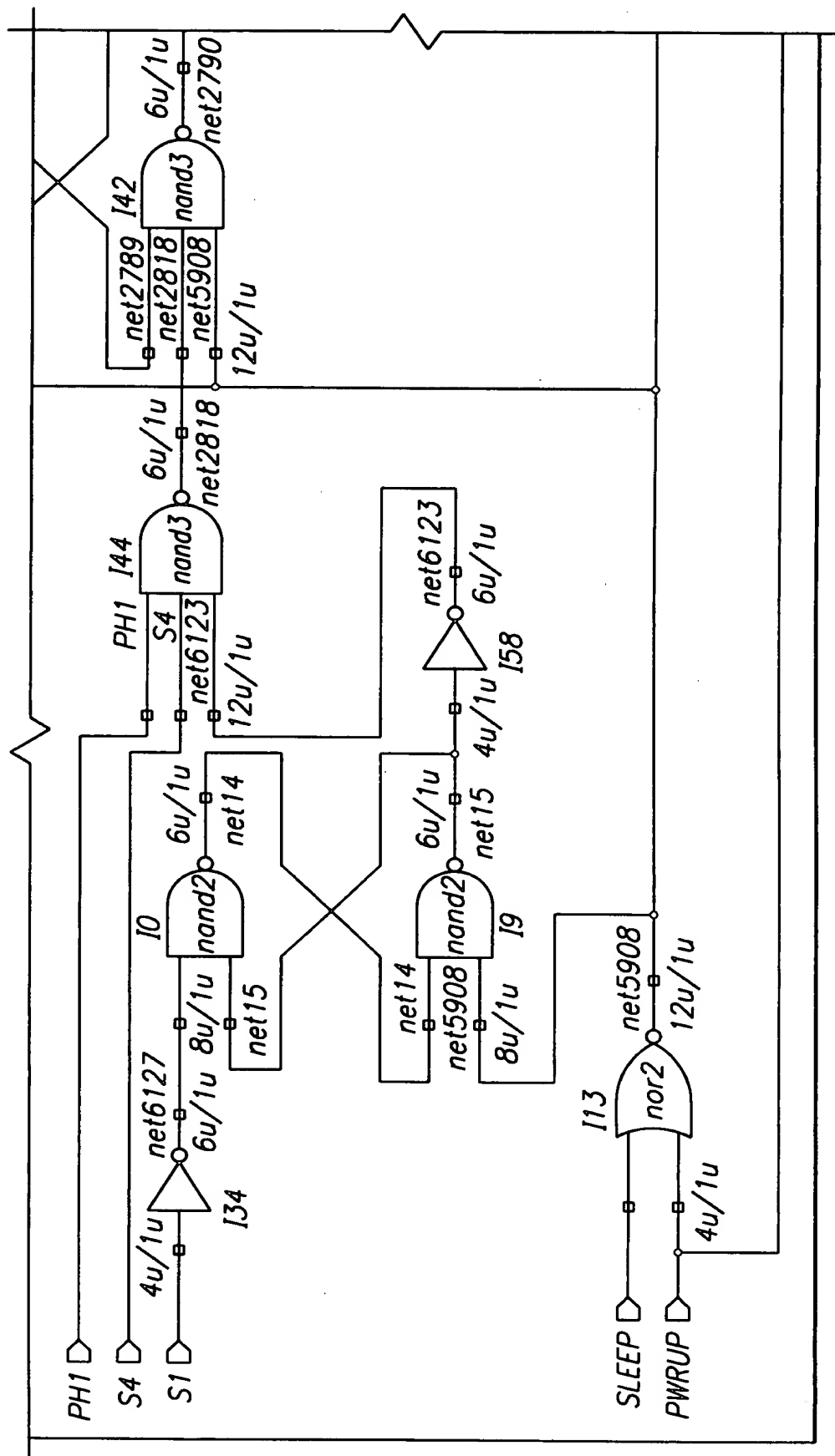
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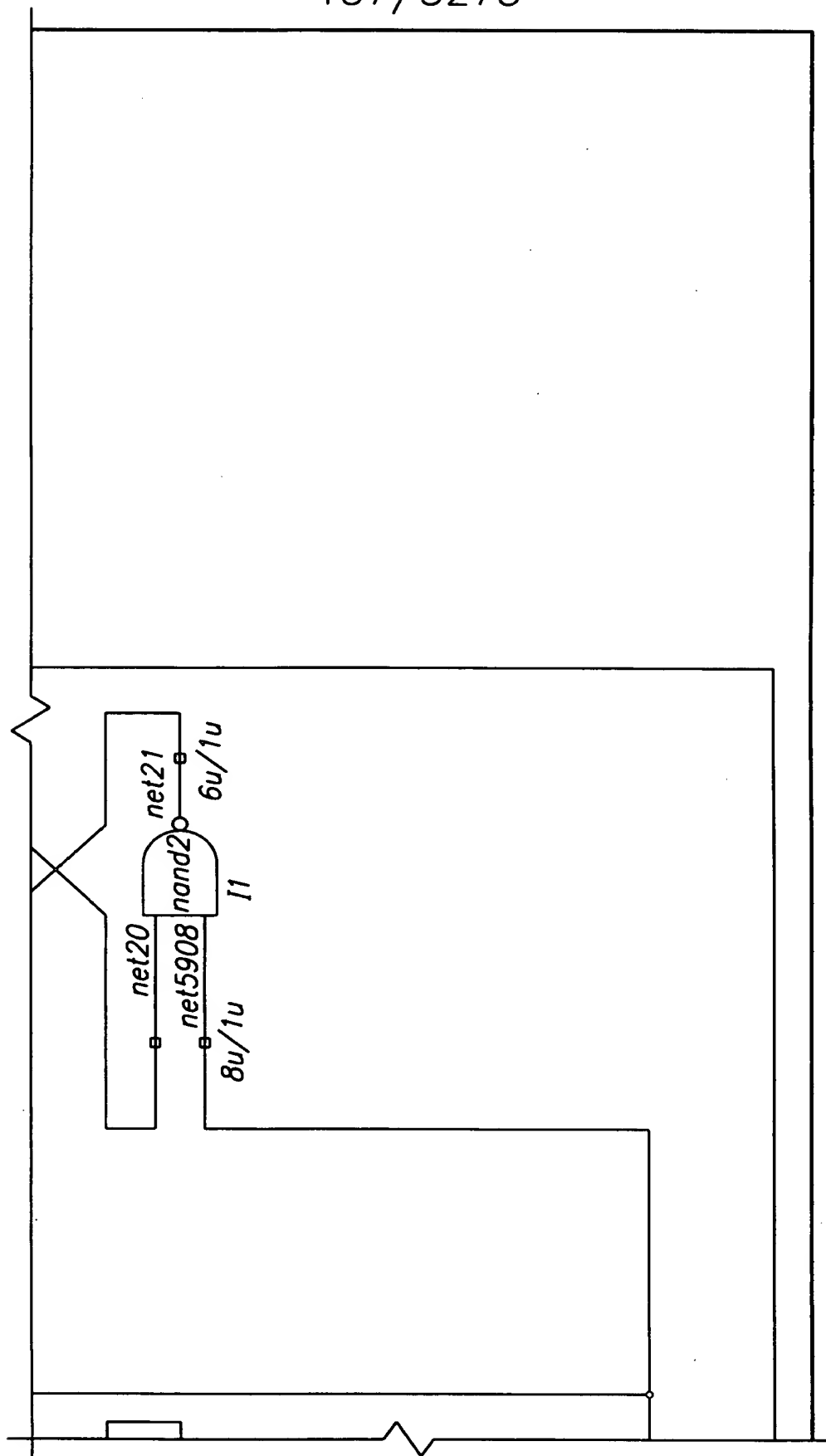


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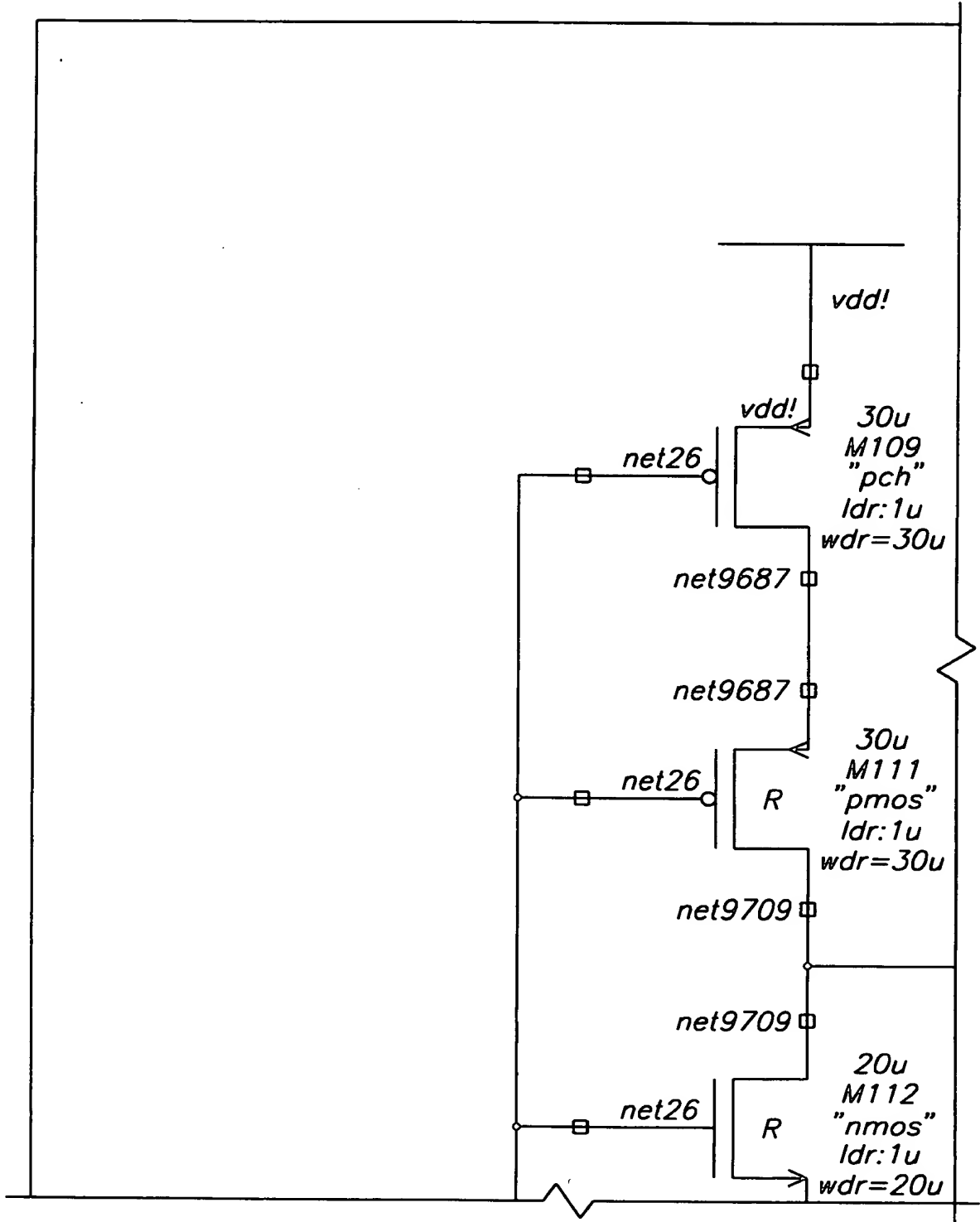
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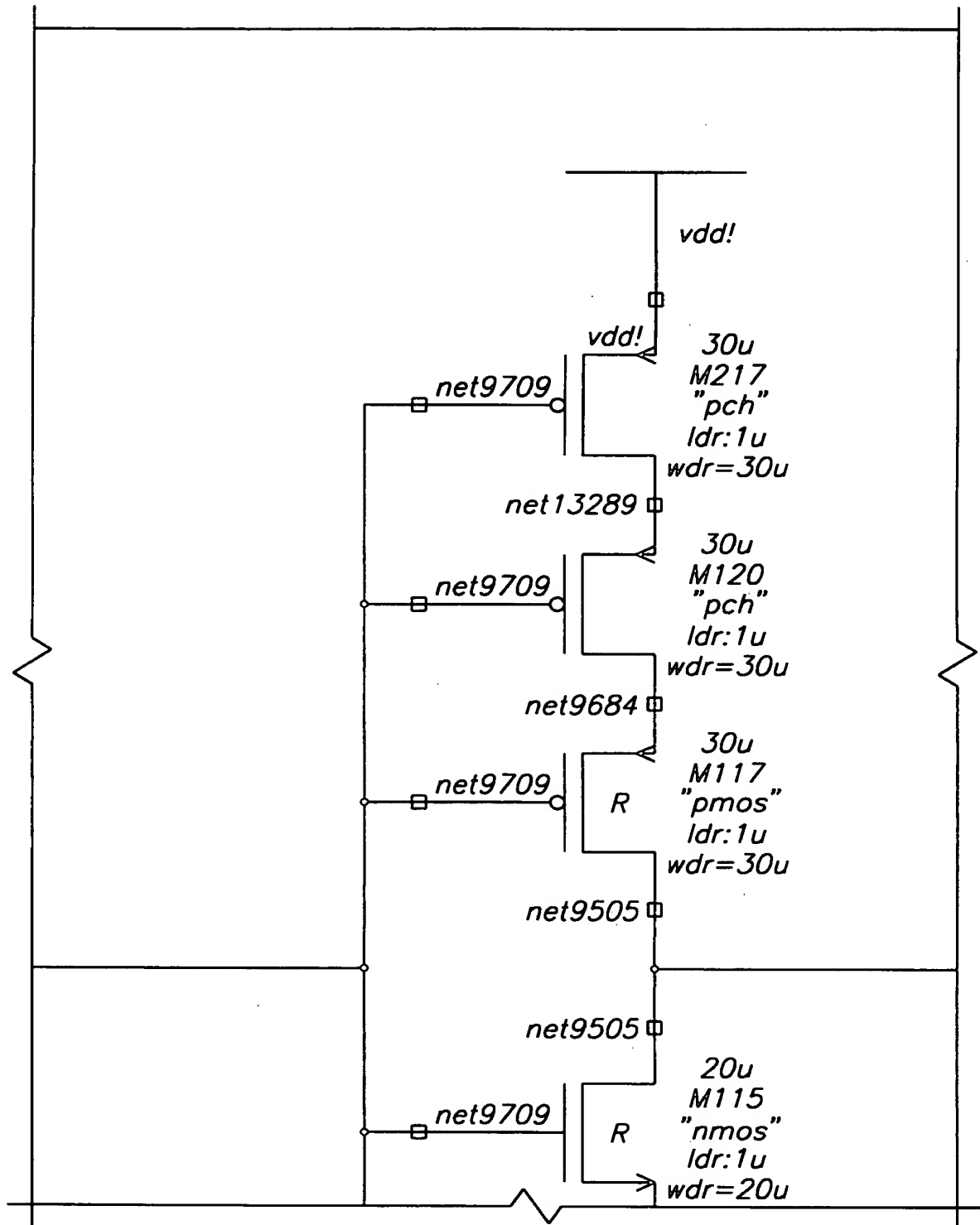
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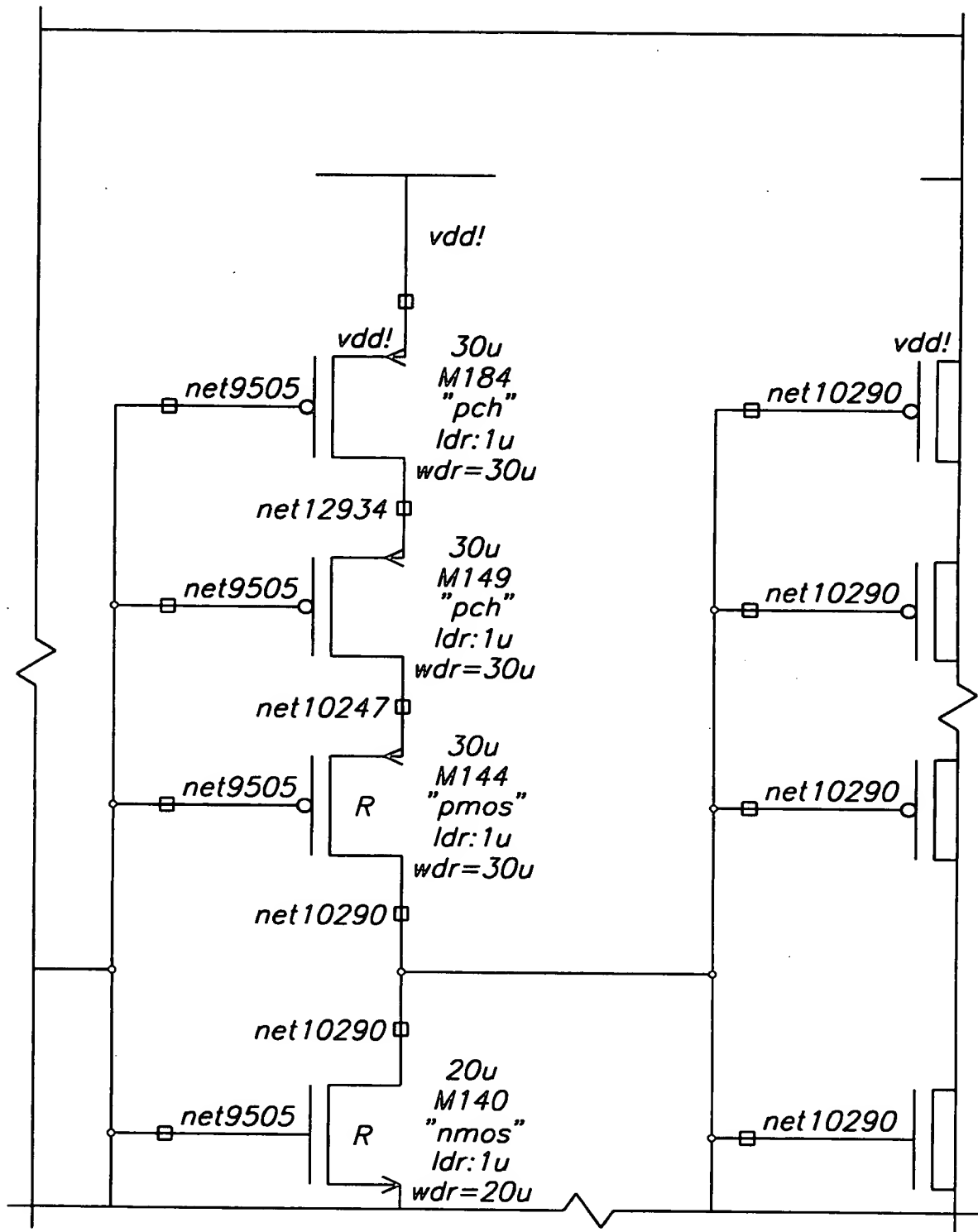
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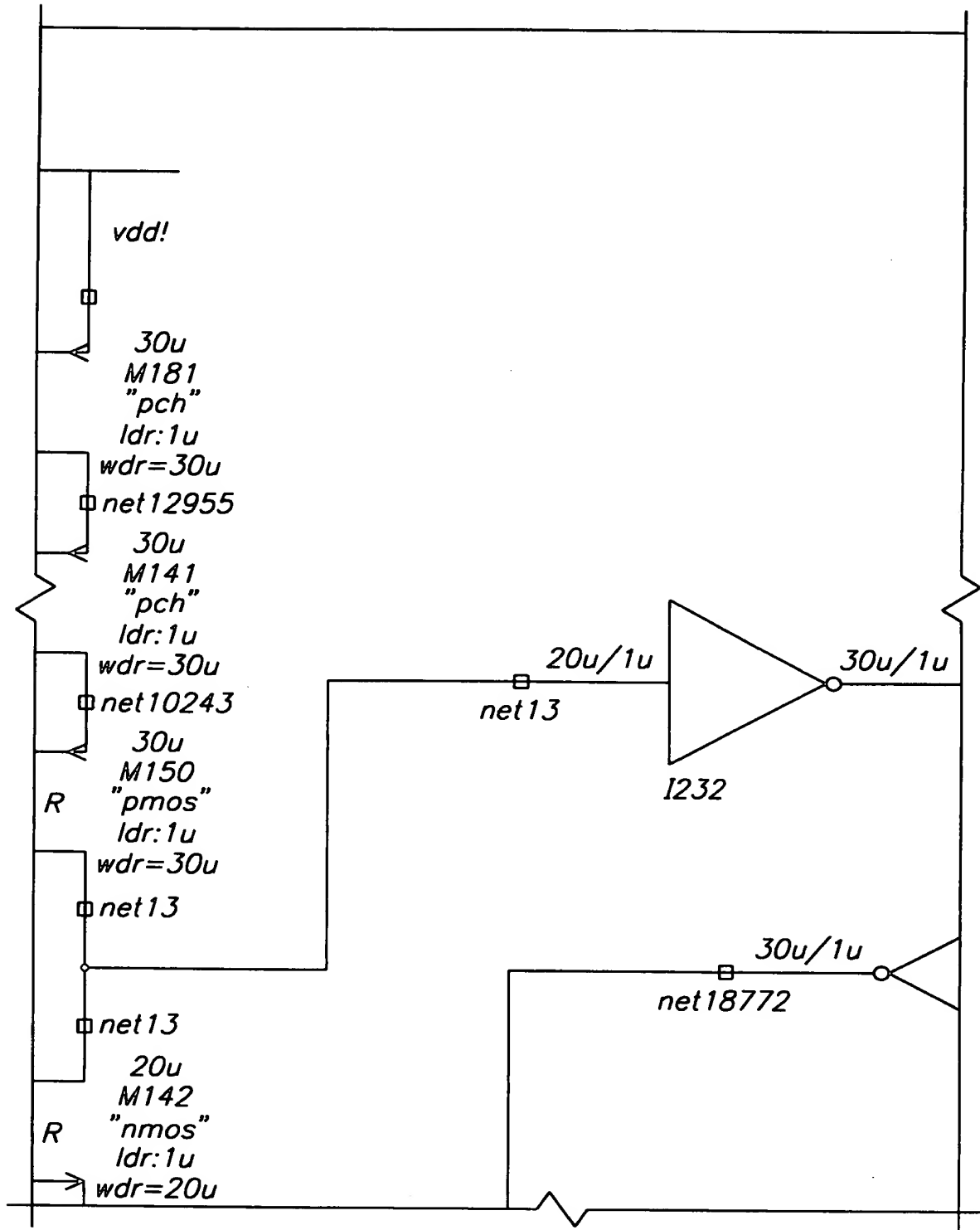
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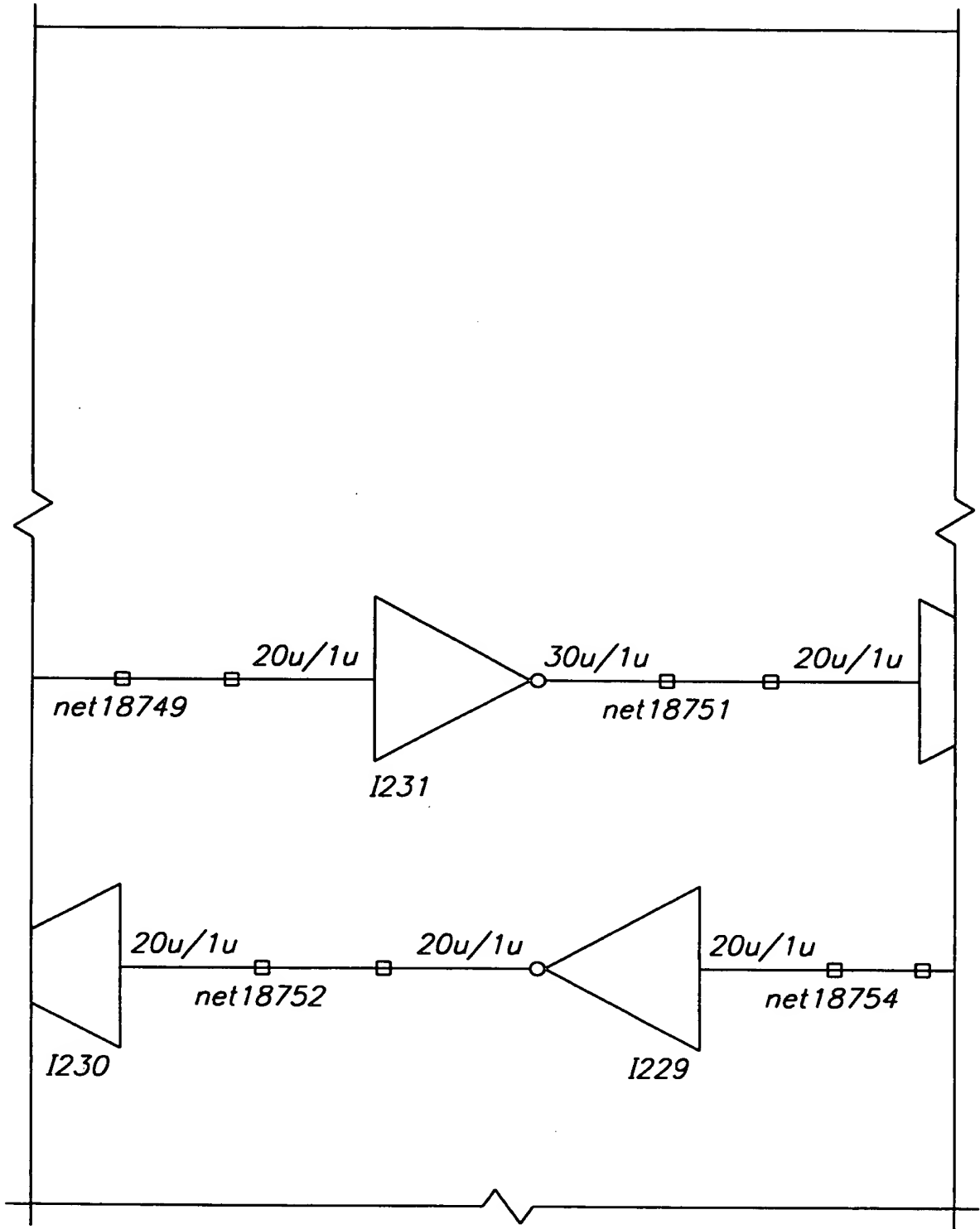
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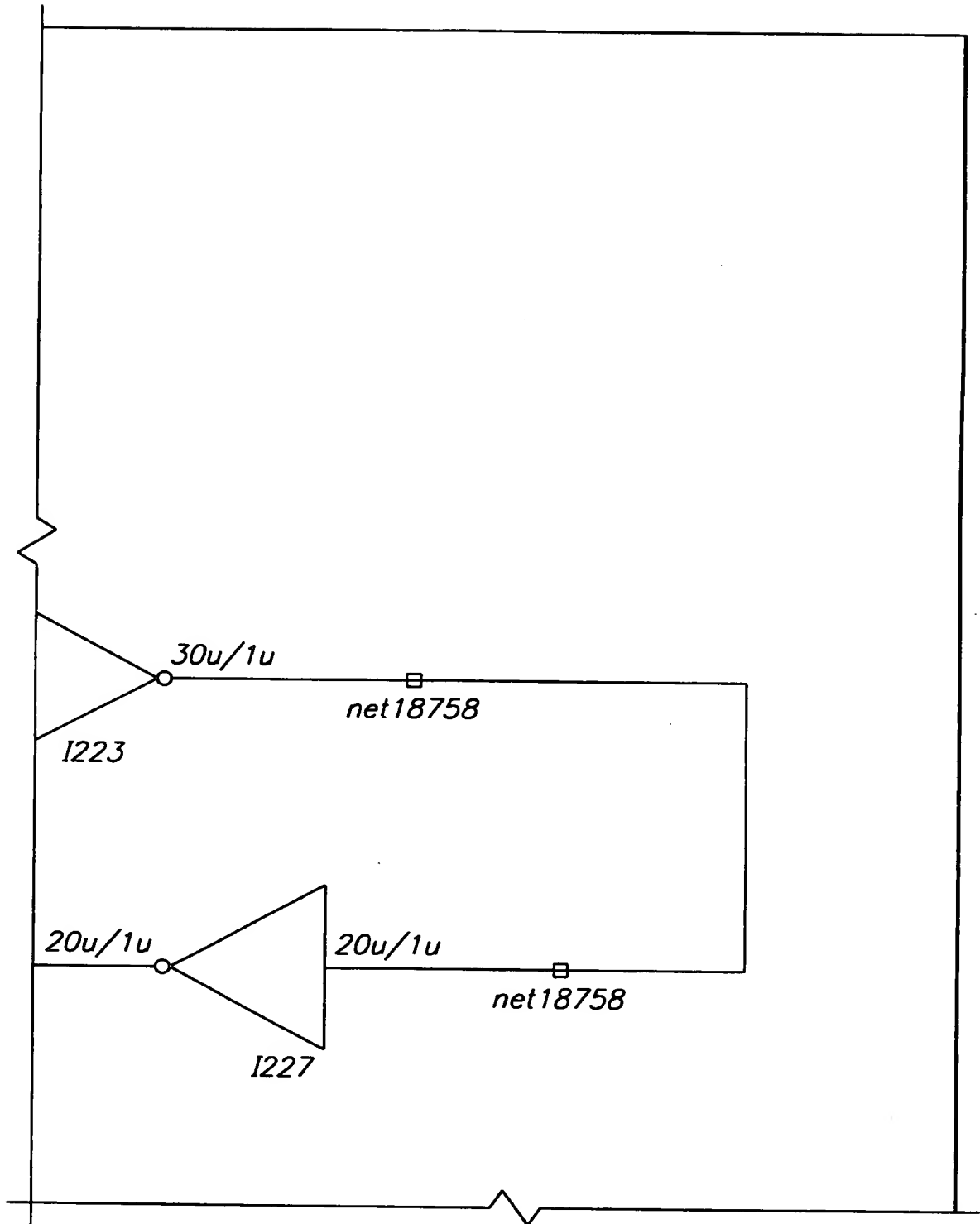
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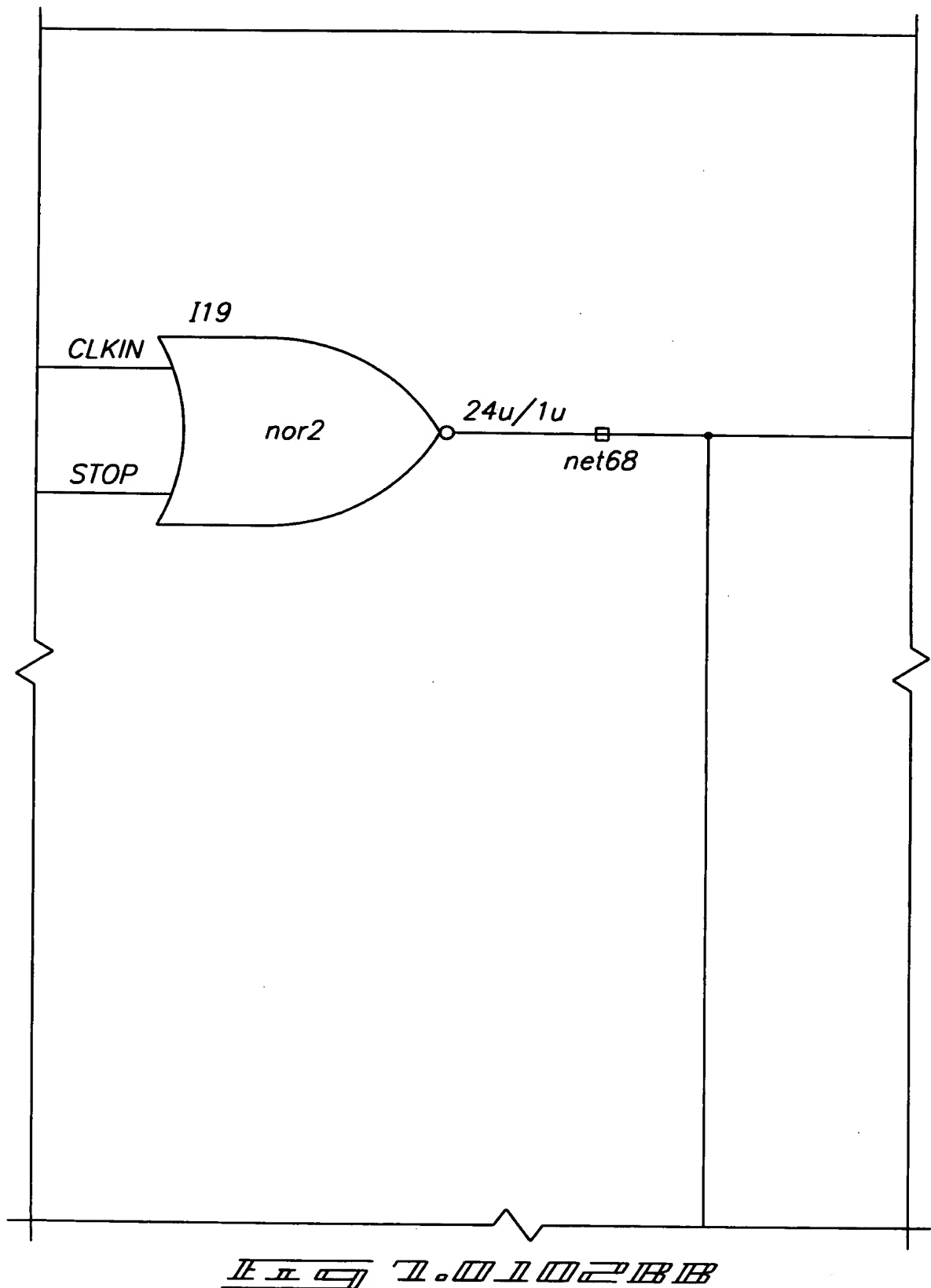
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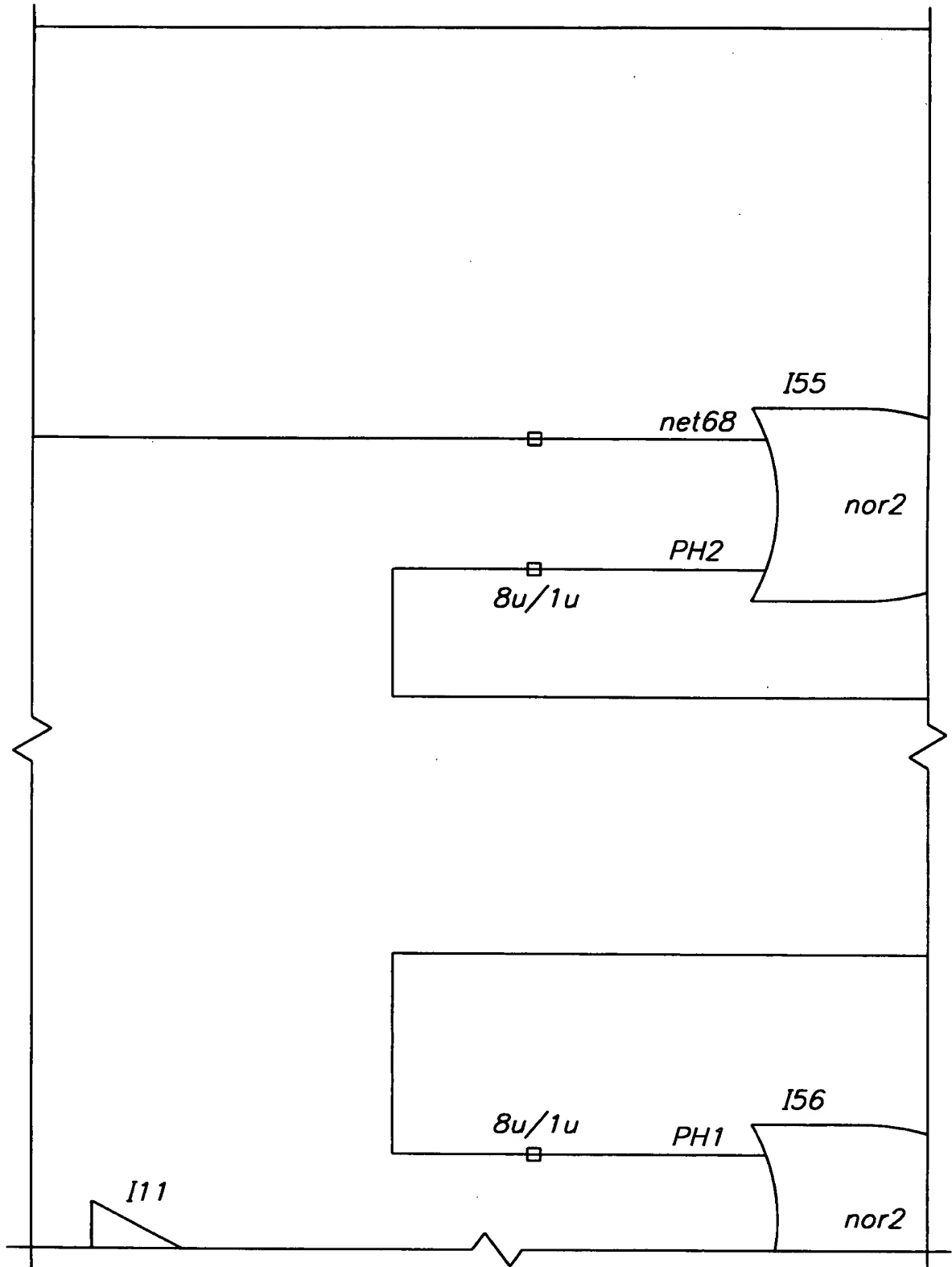


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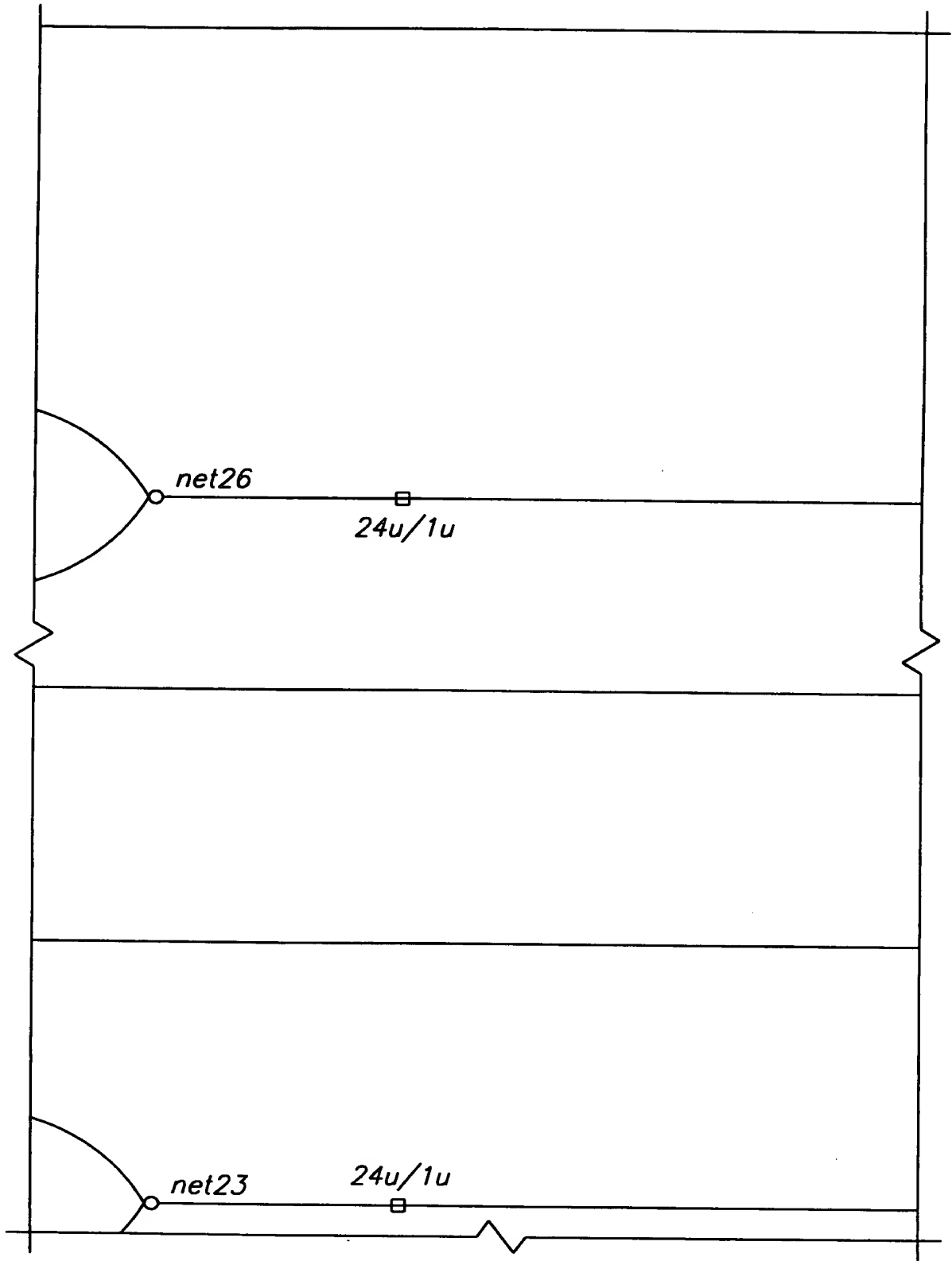
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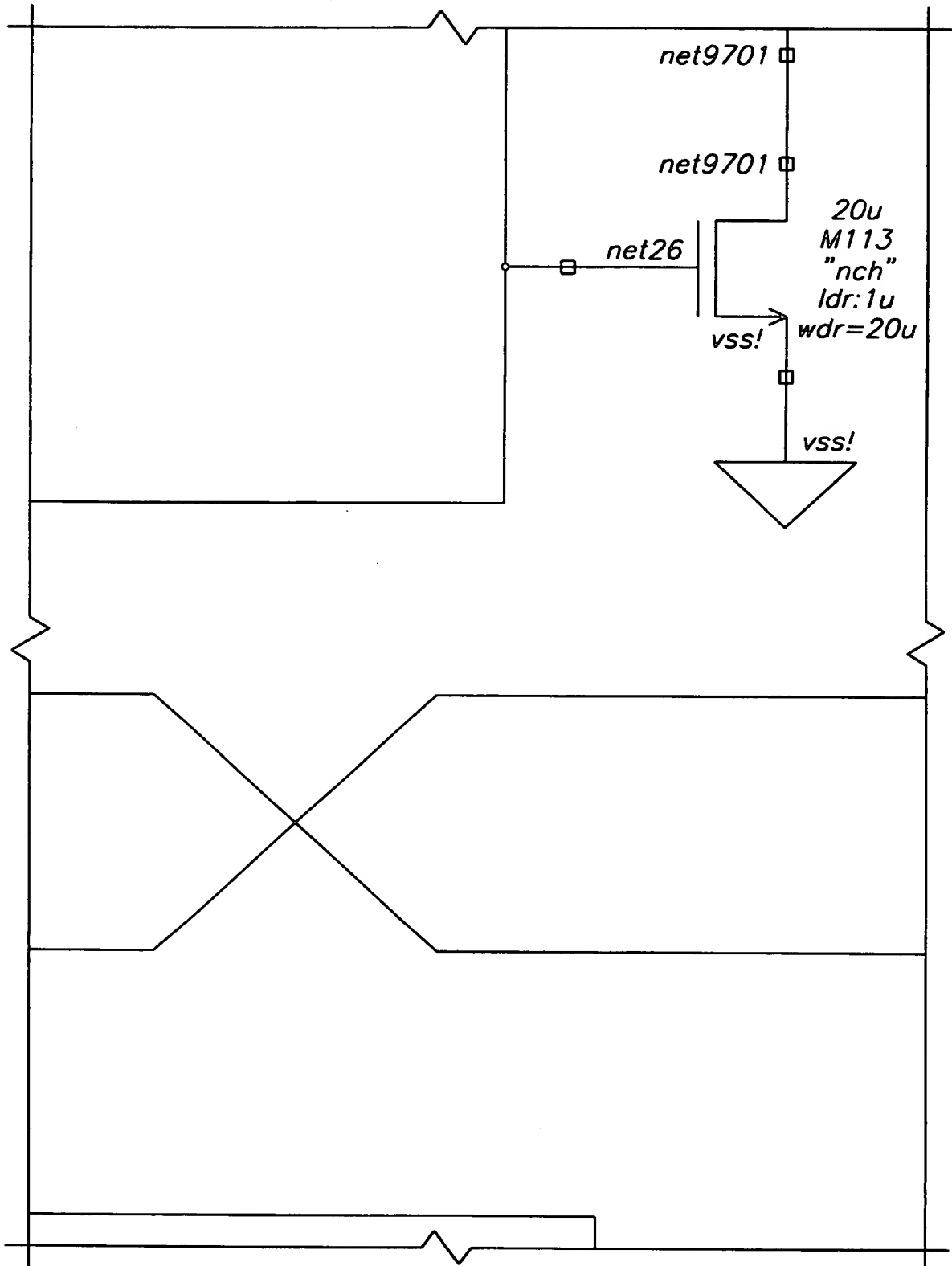
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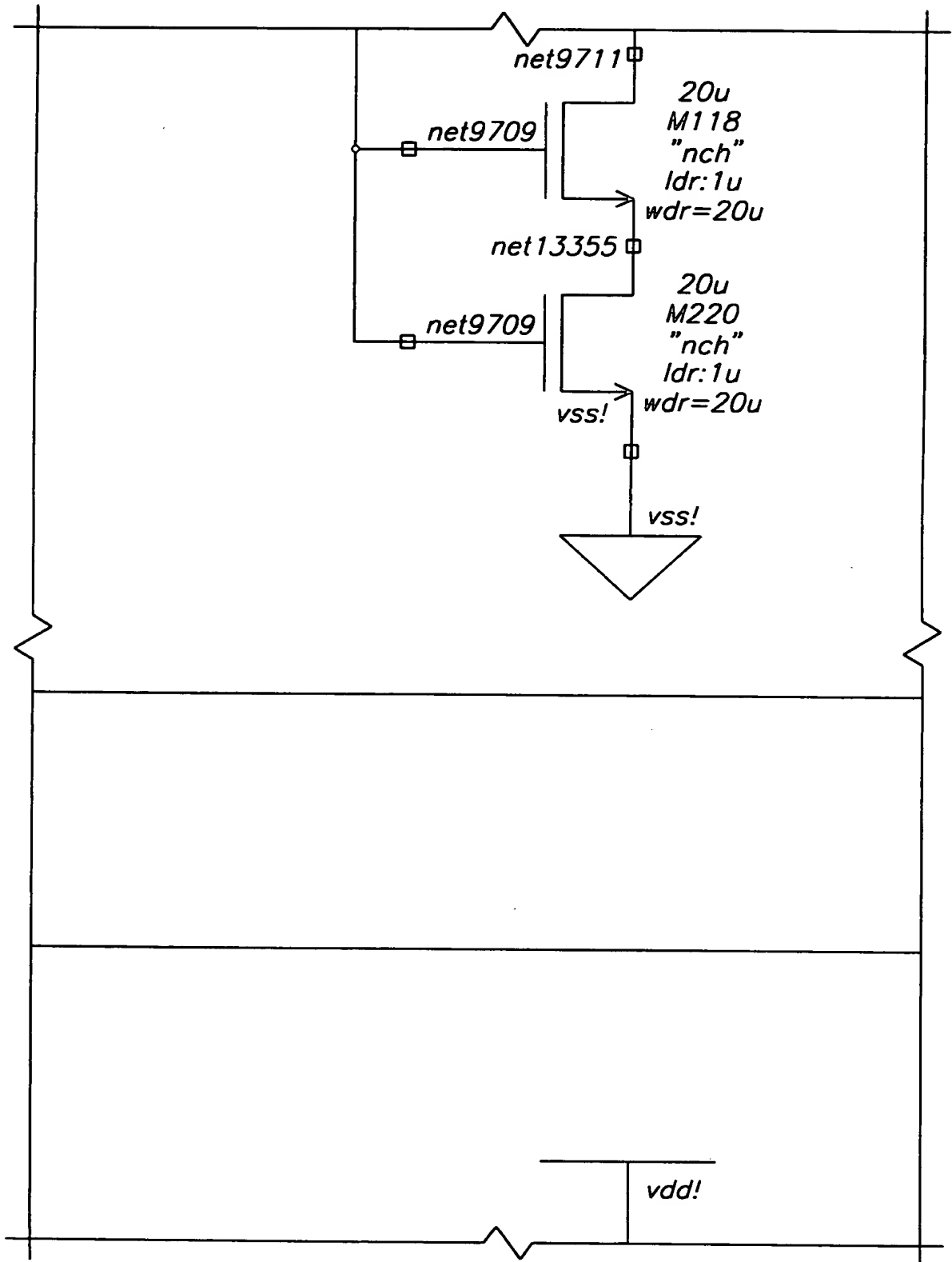
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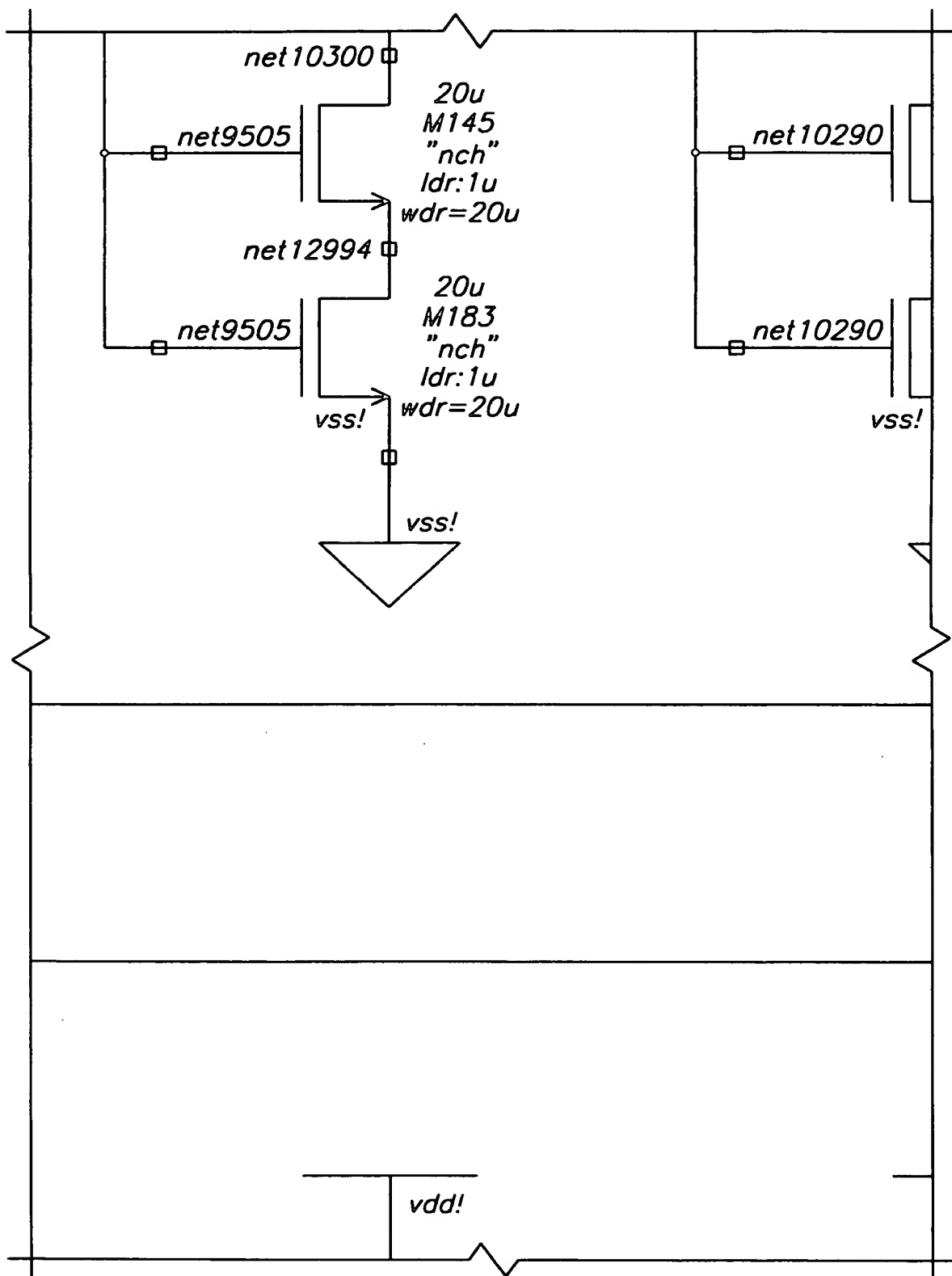
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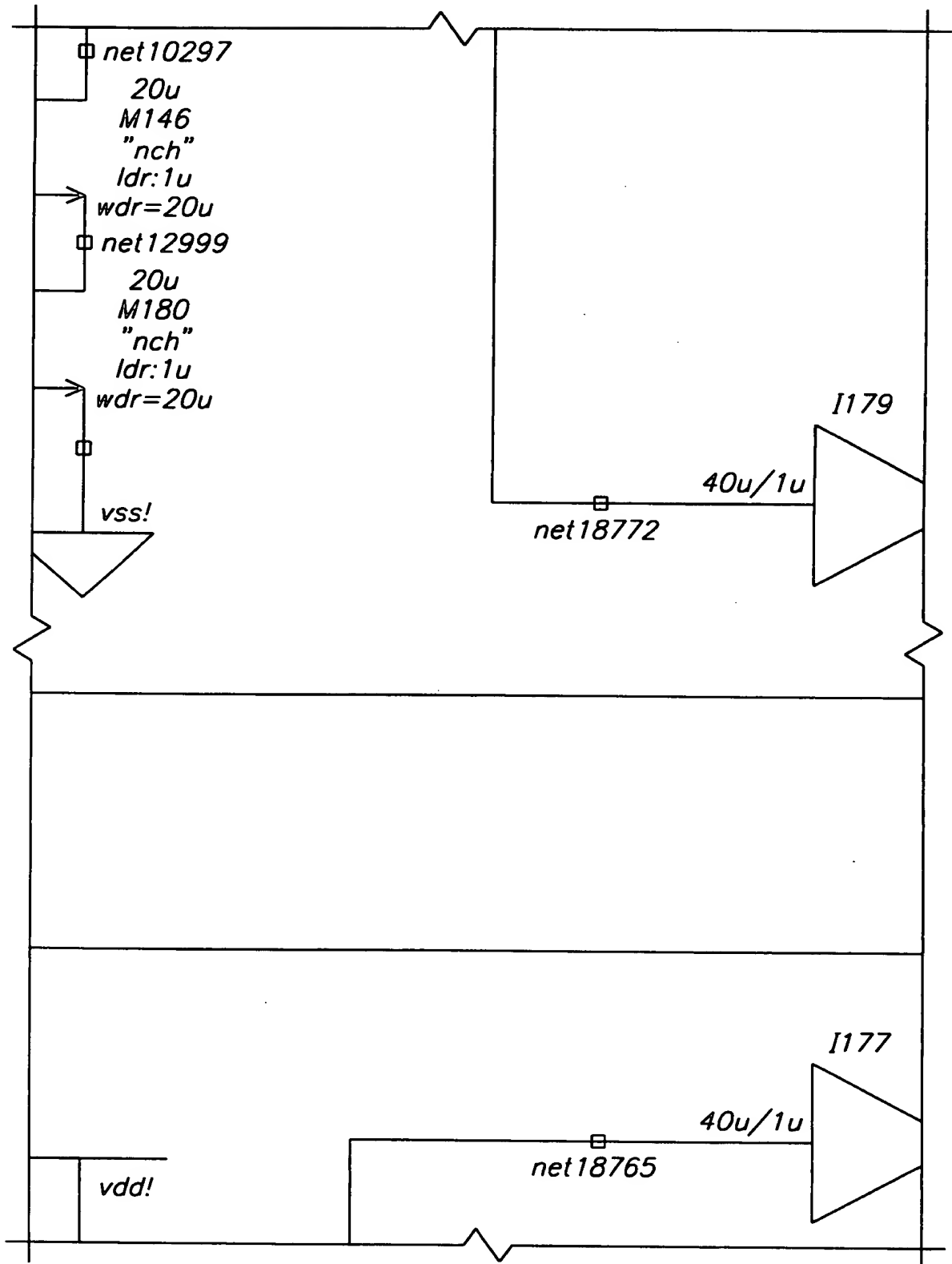


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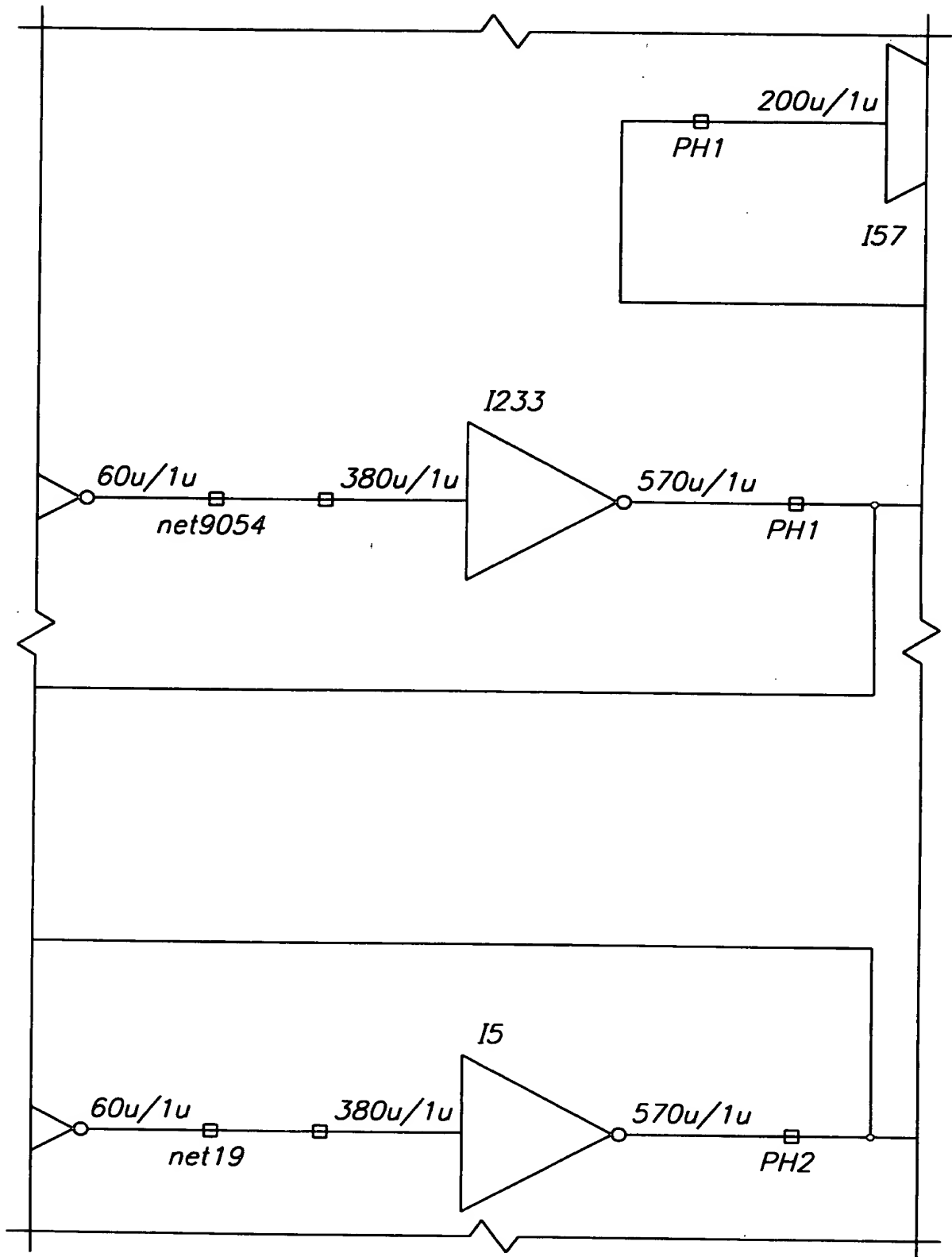
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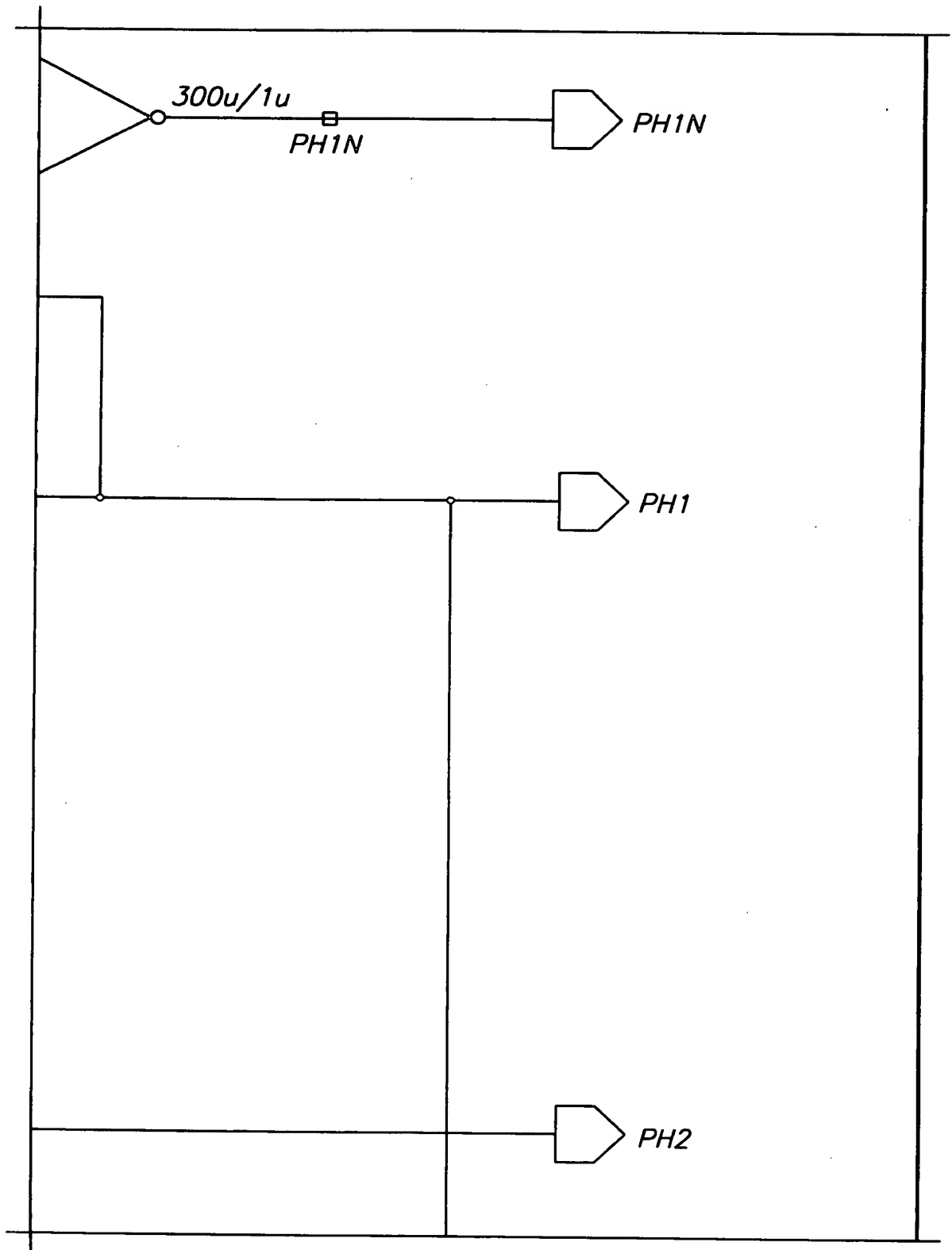
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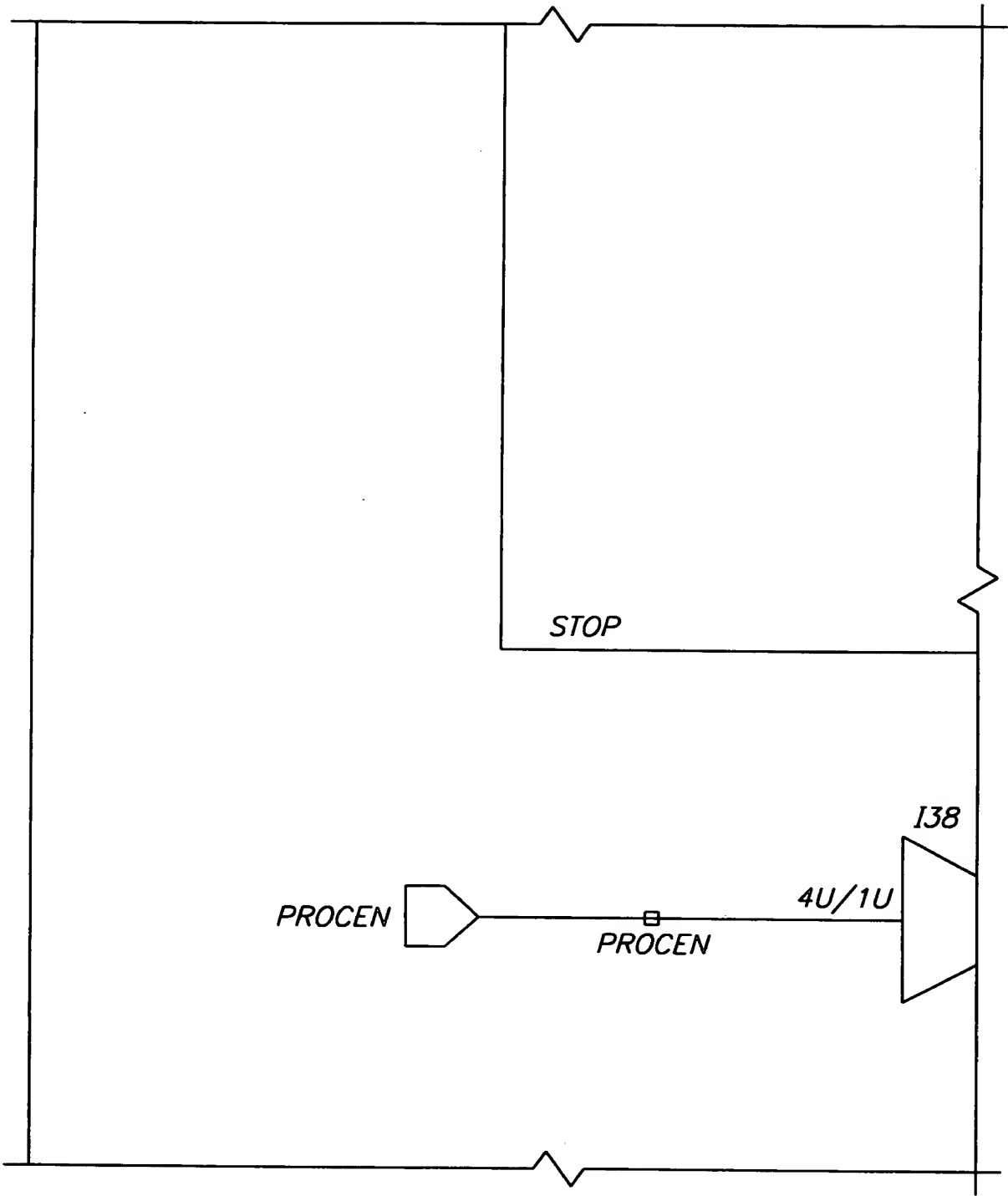
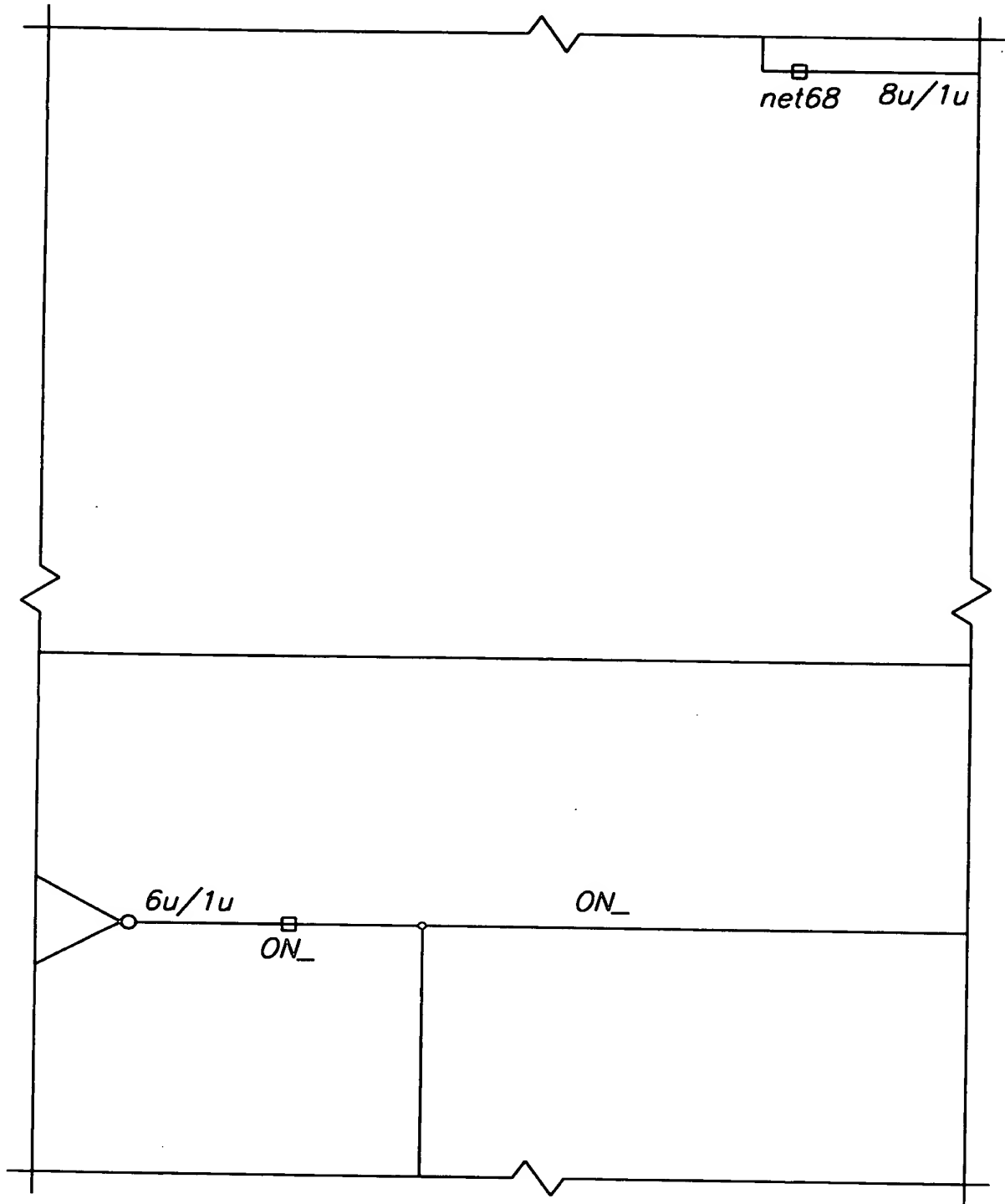


Fig 1.0102CA

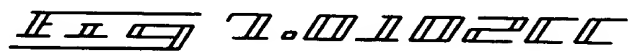
U932063-063101

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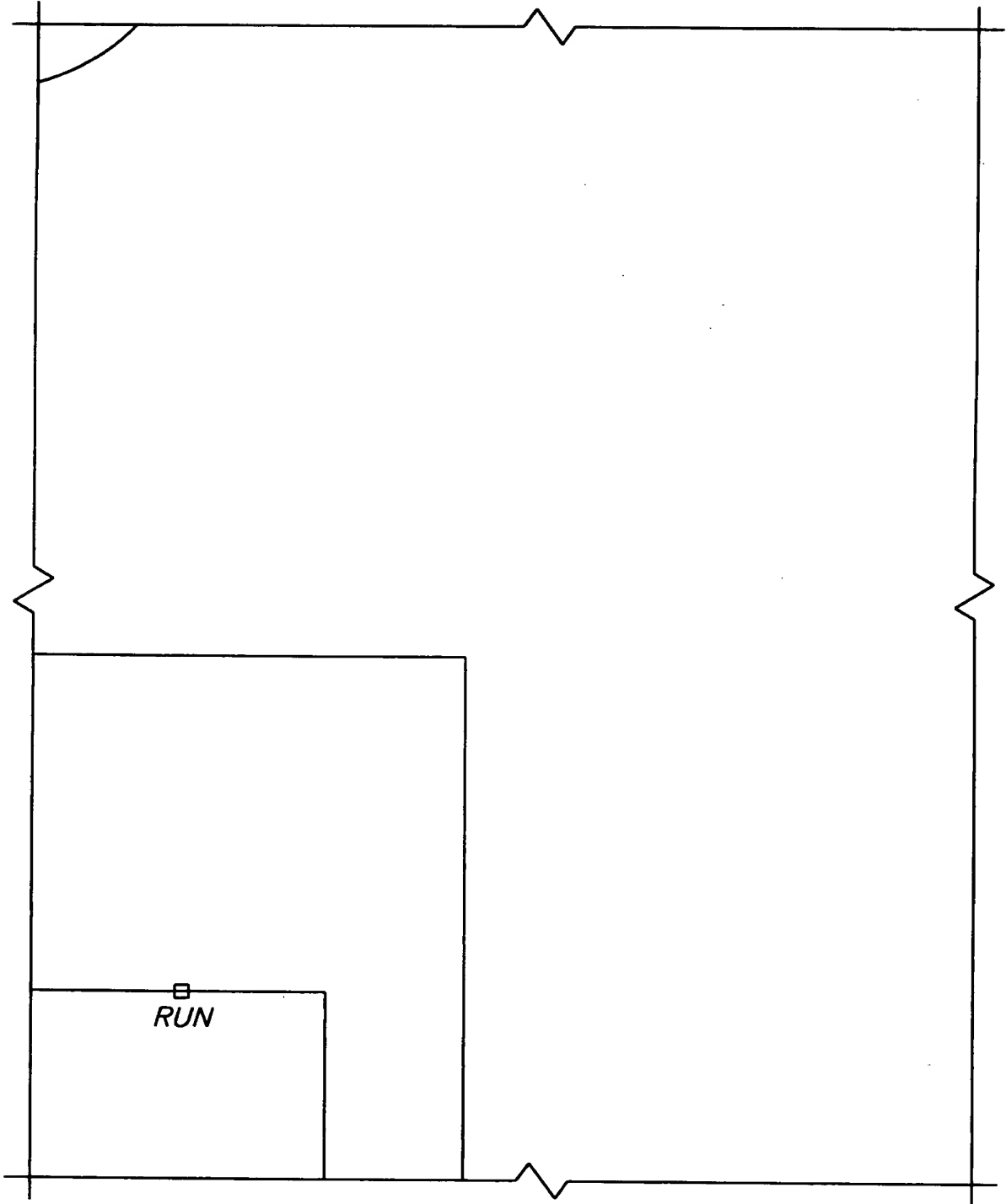
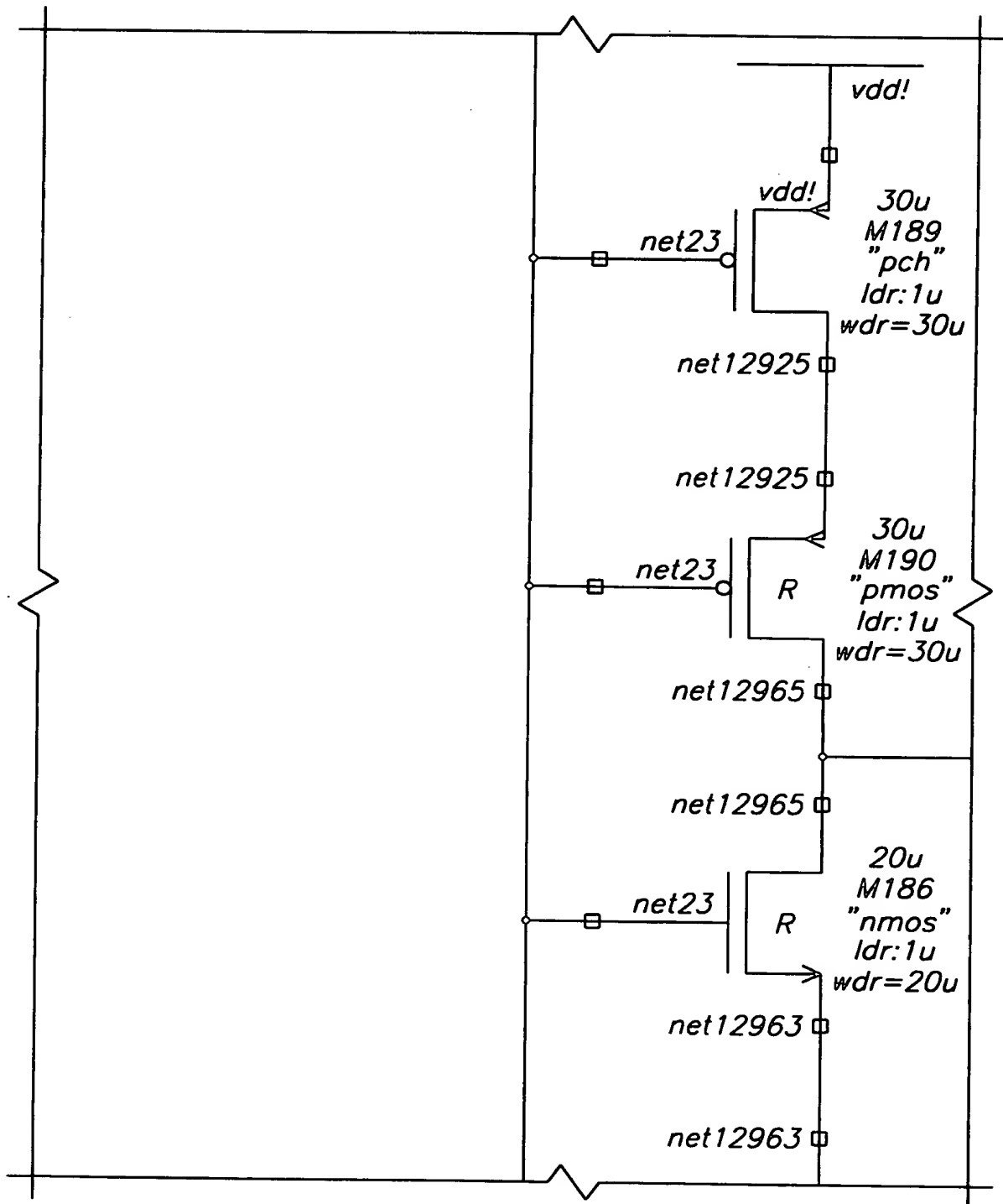


Fig 1.010200

0982053-06101

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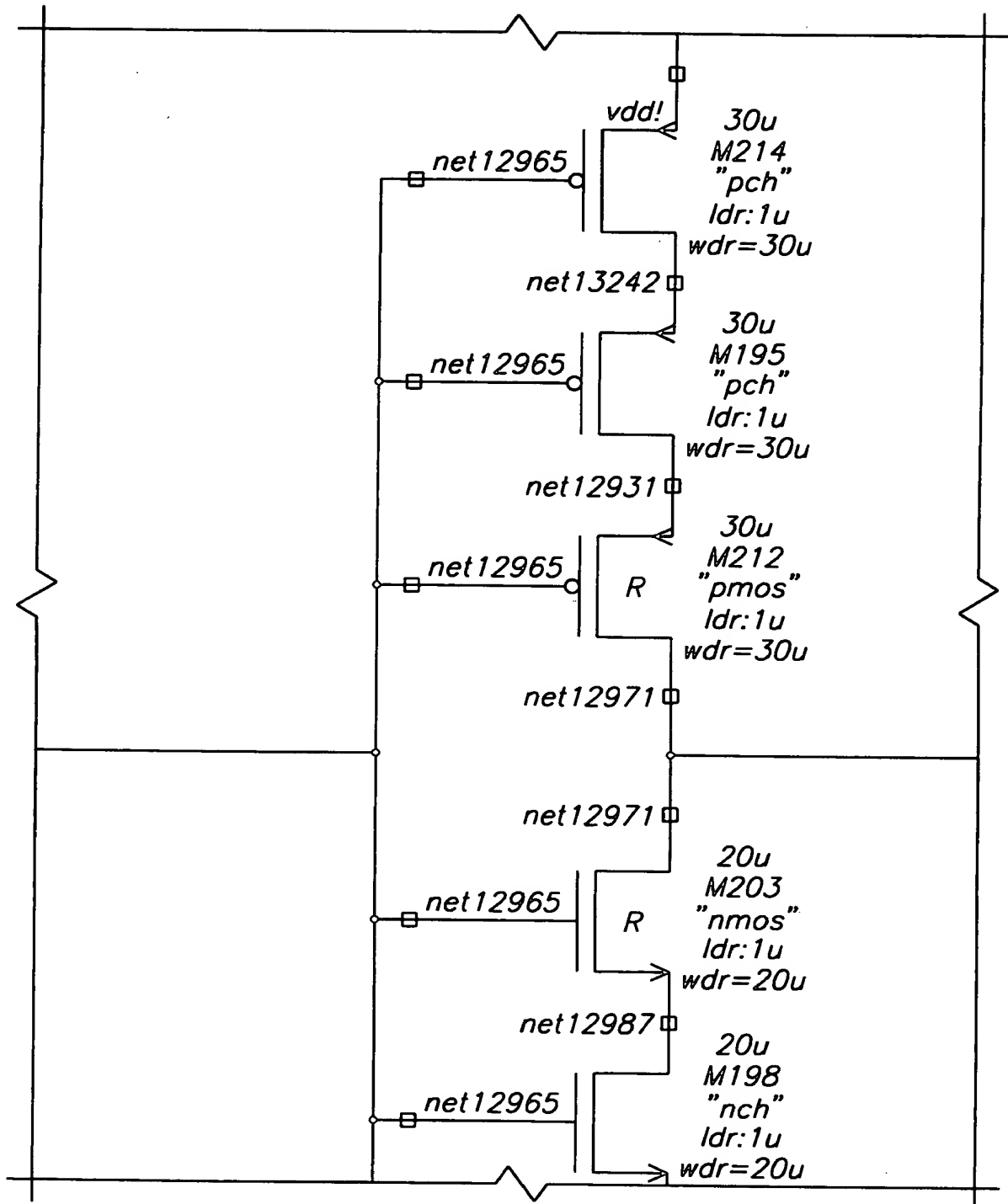
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1.0102CE

160/3273

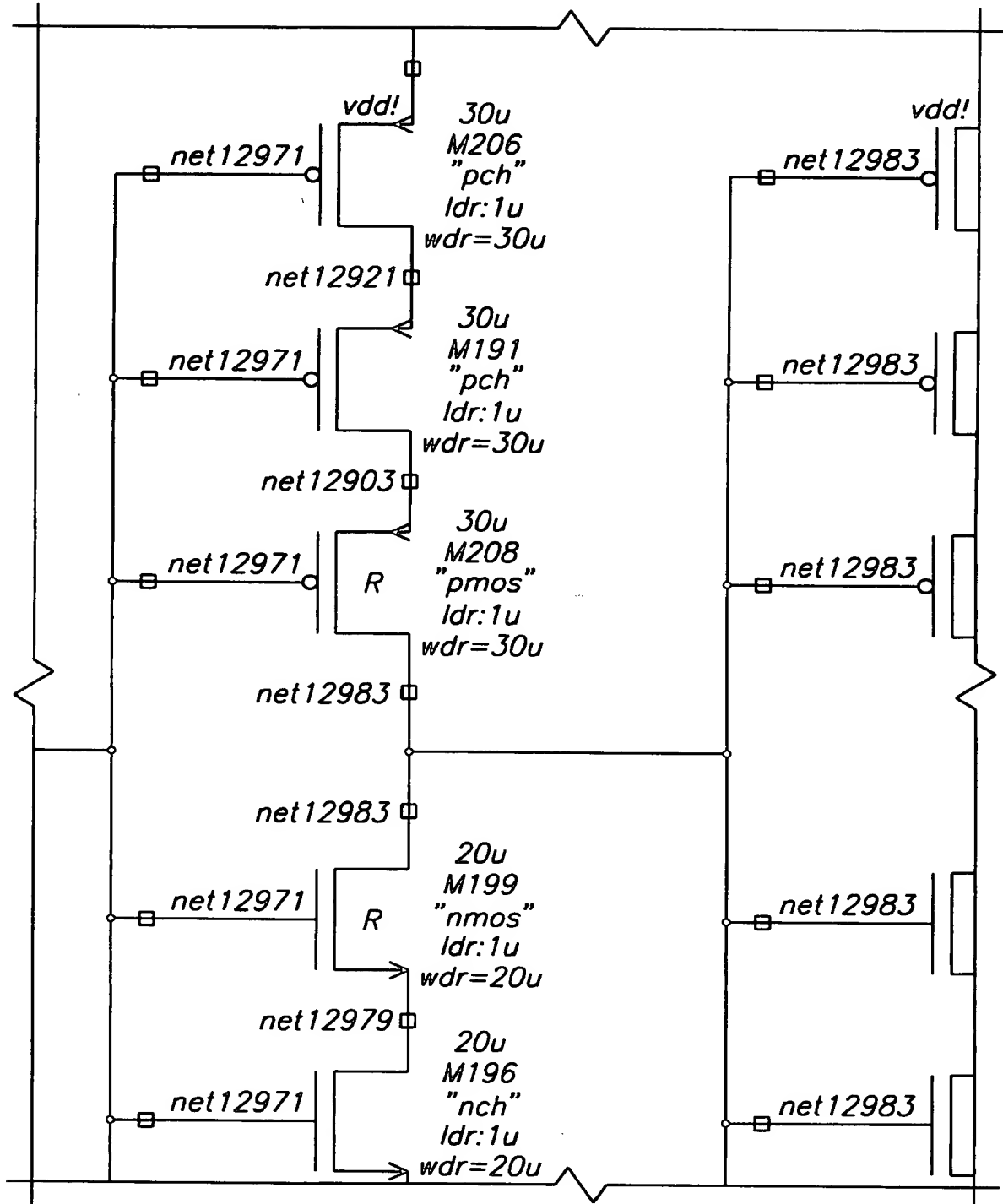
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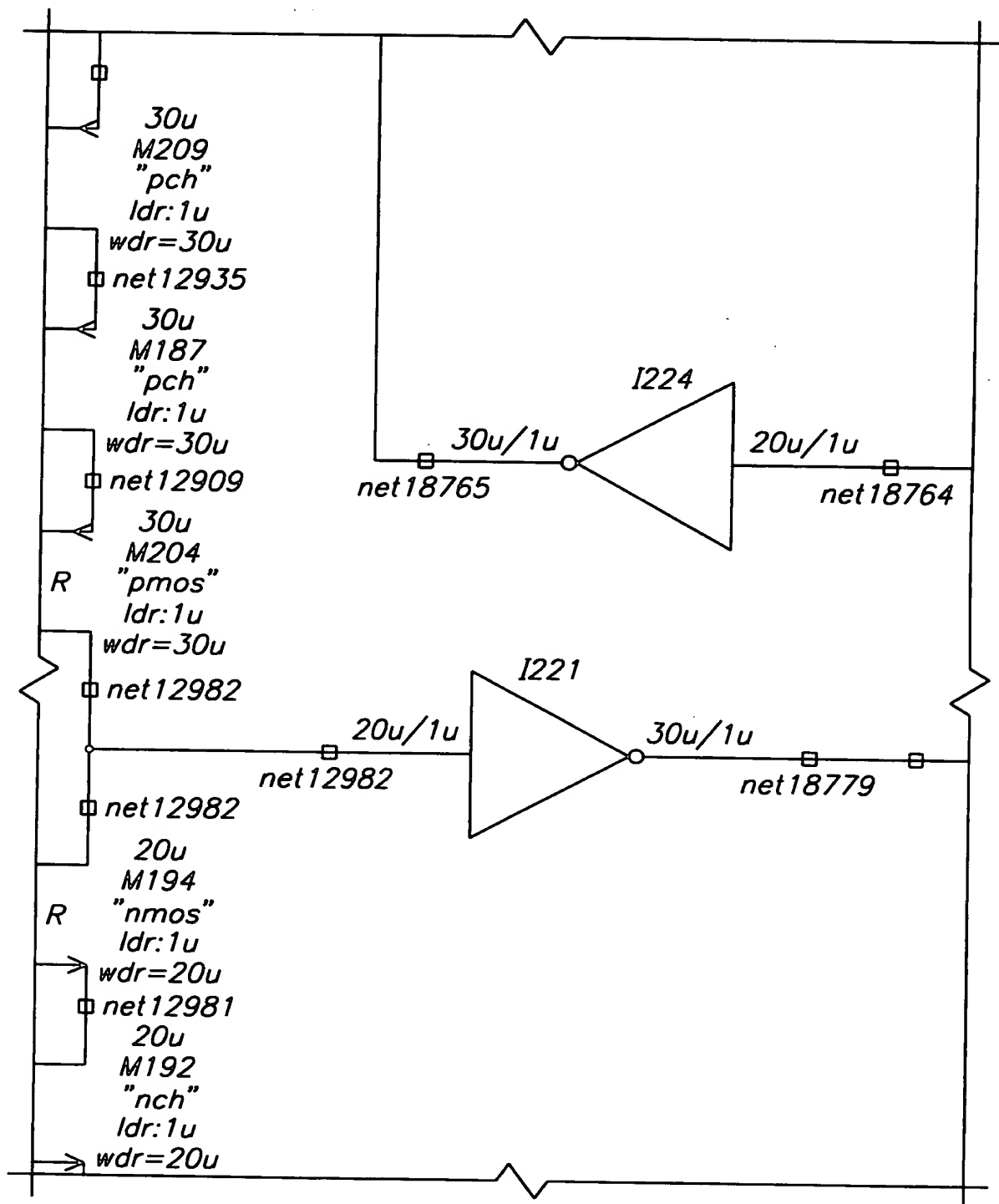
161/3273

net12971



1.0010206

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1.0102CH

10102CH



[illegible]



The diagram shows a circuit component labeled **I226**. It consists of a horizontal line with a capacitor symbol (two parallel lines) on the left side, labeled **20u/1u**. Below this line, there are two nodes labeled **net18767**, each marked with a small square. The circuit is connected to a vertical line on the right, which has a break symbol (a zigzag line) at the top and bottom. The entire circuit is enclosed in a rectangular frame.

Итого г.м.д.

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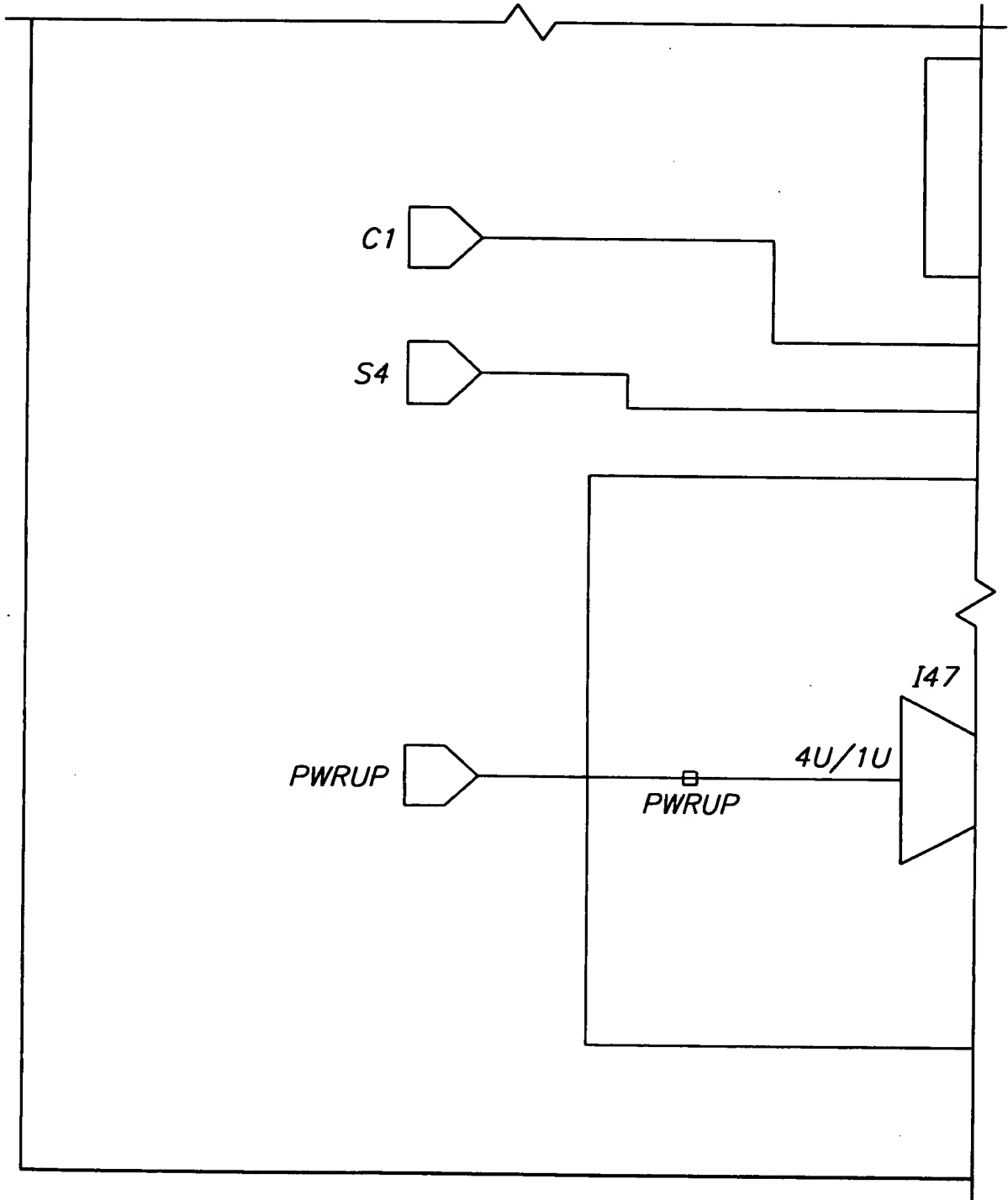
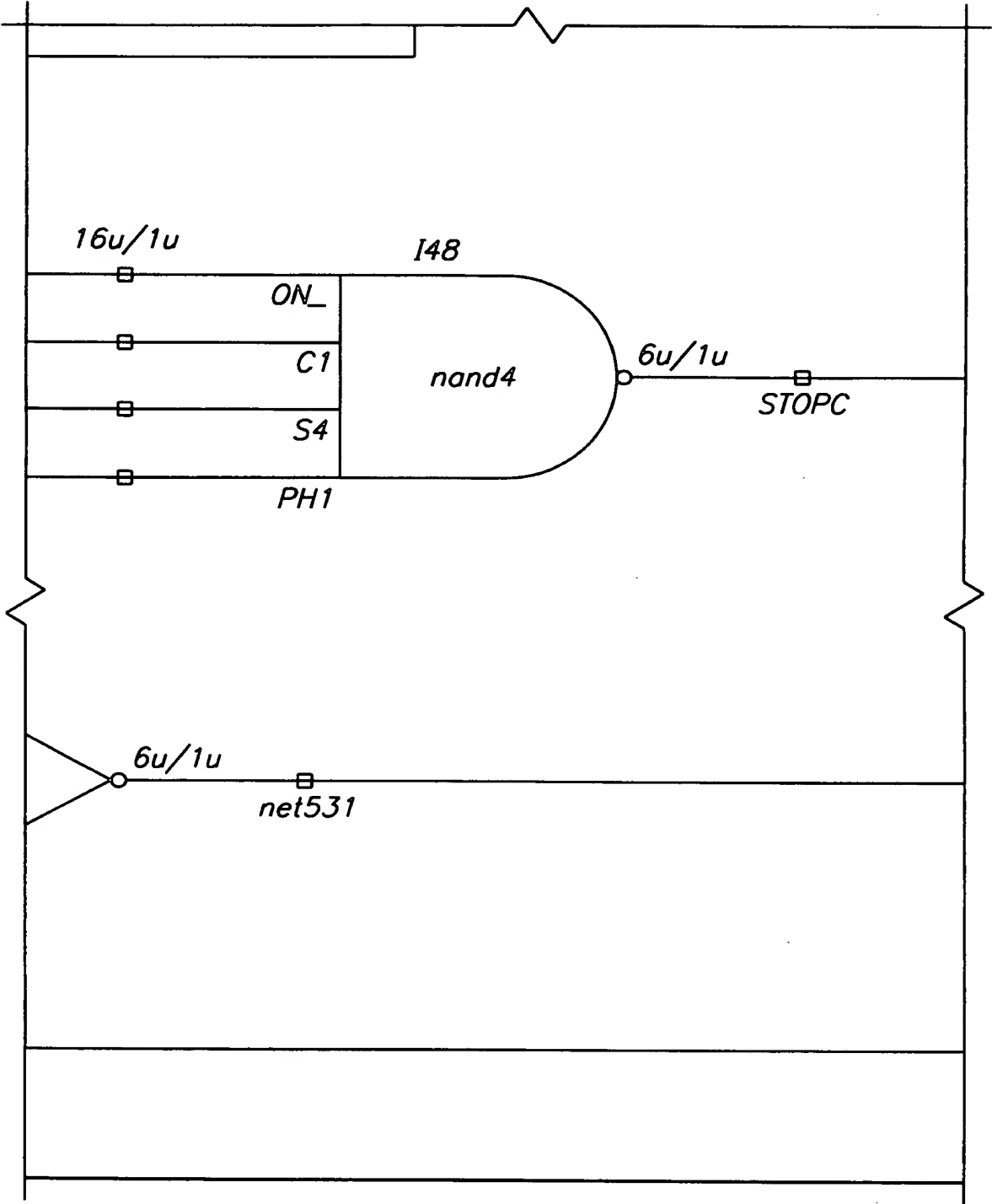


Fig 1.01020A

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1.001020B

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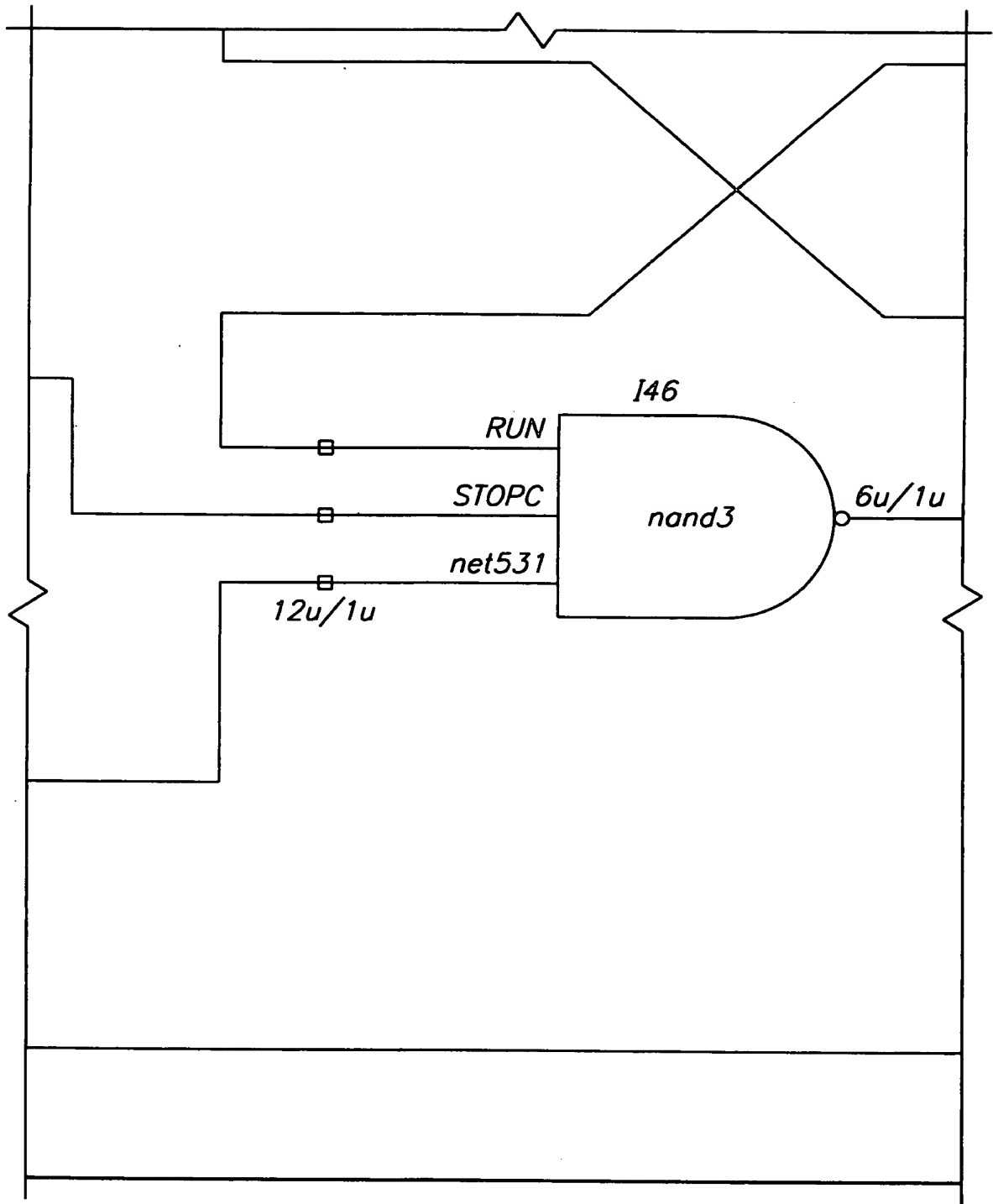


Fig 1.0010200

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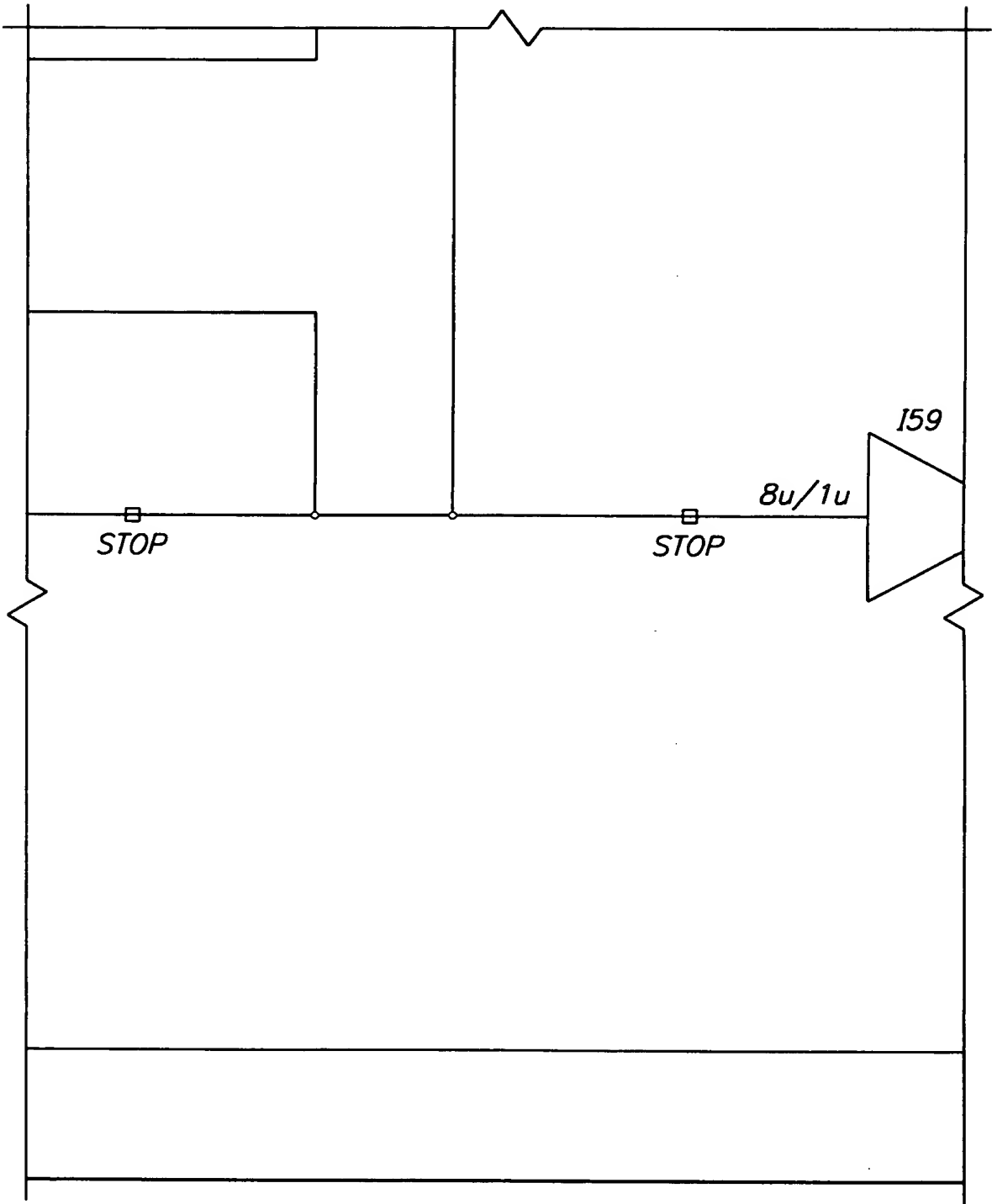
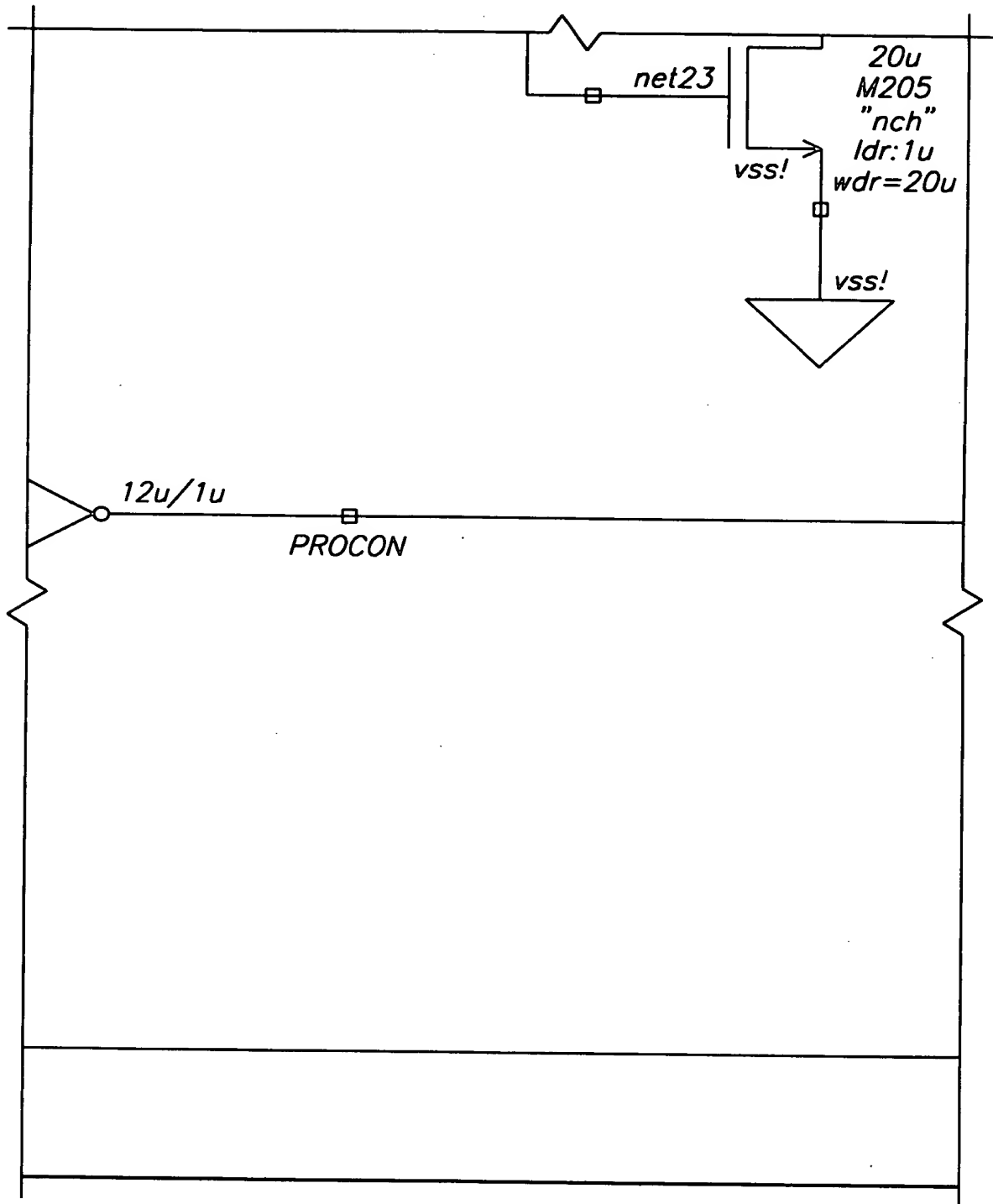


Fig 1.010200

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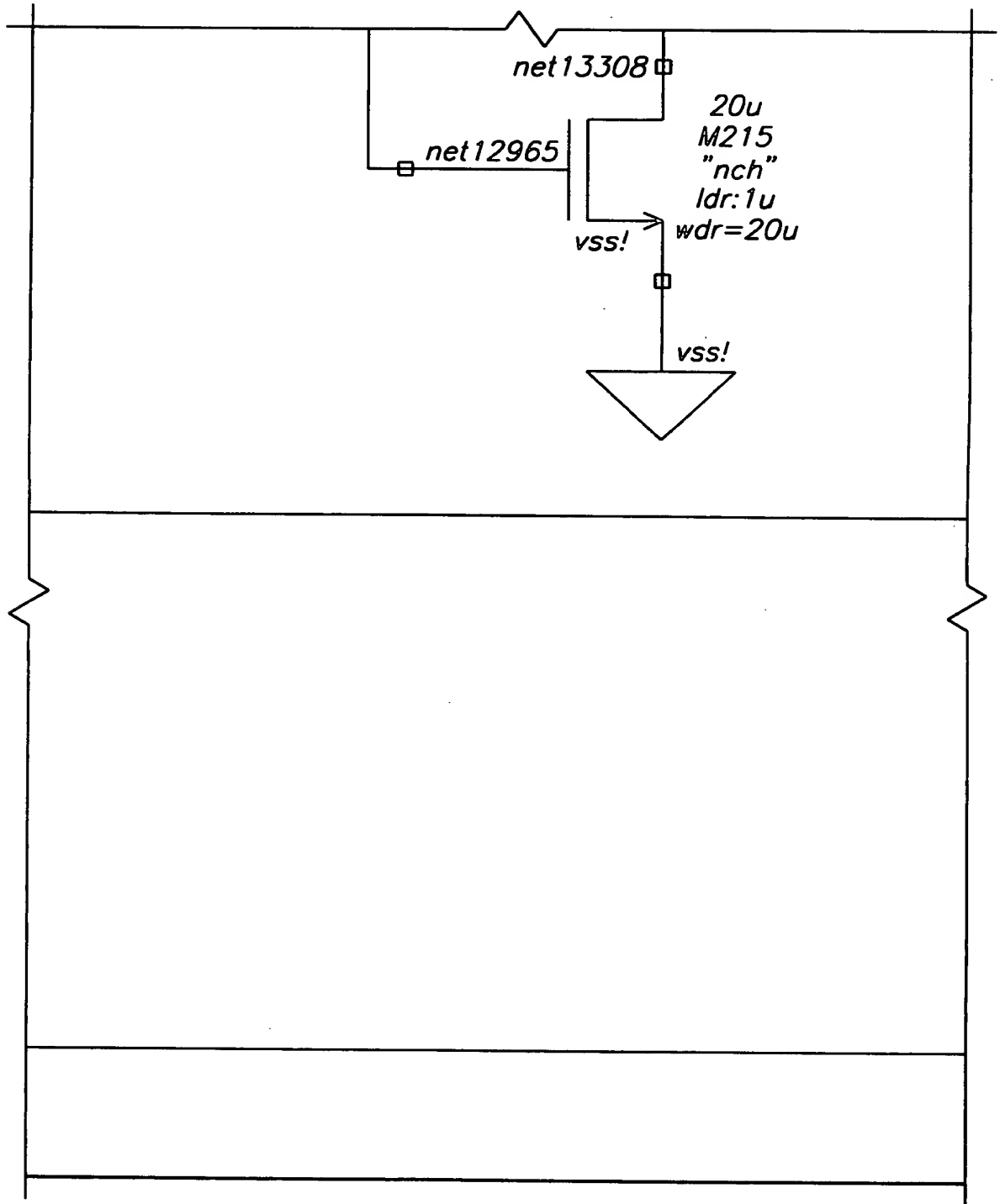
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1.01020E

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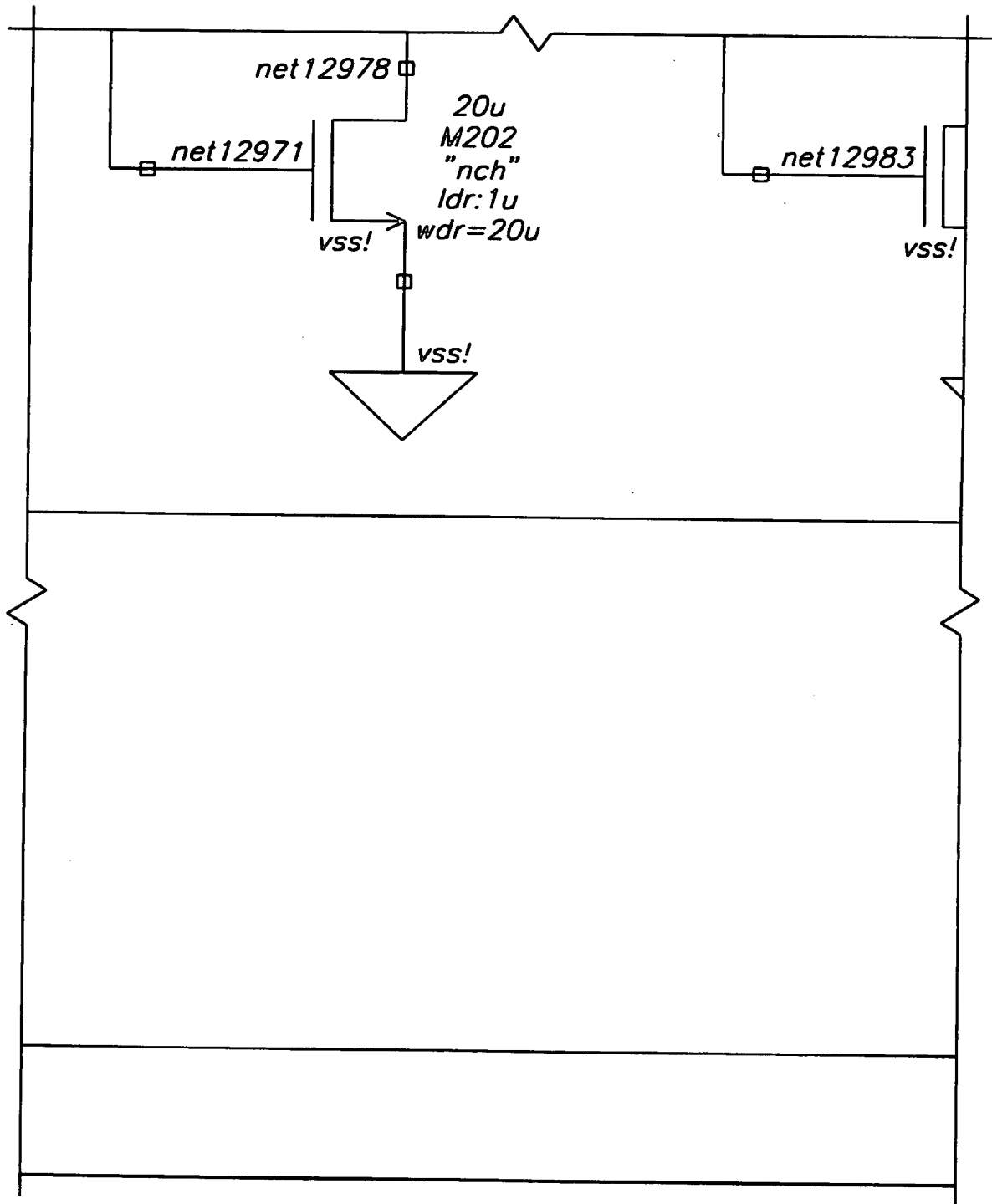


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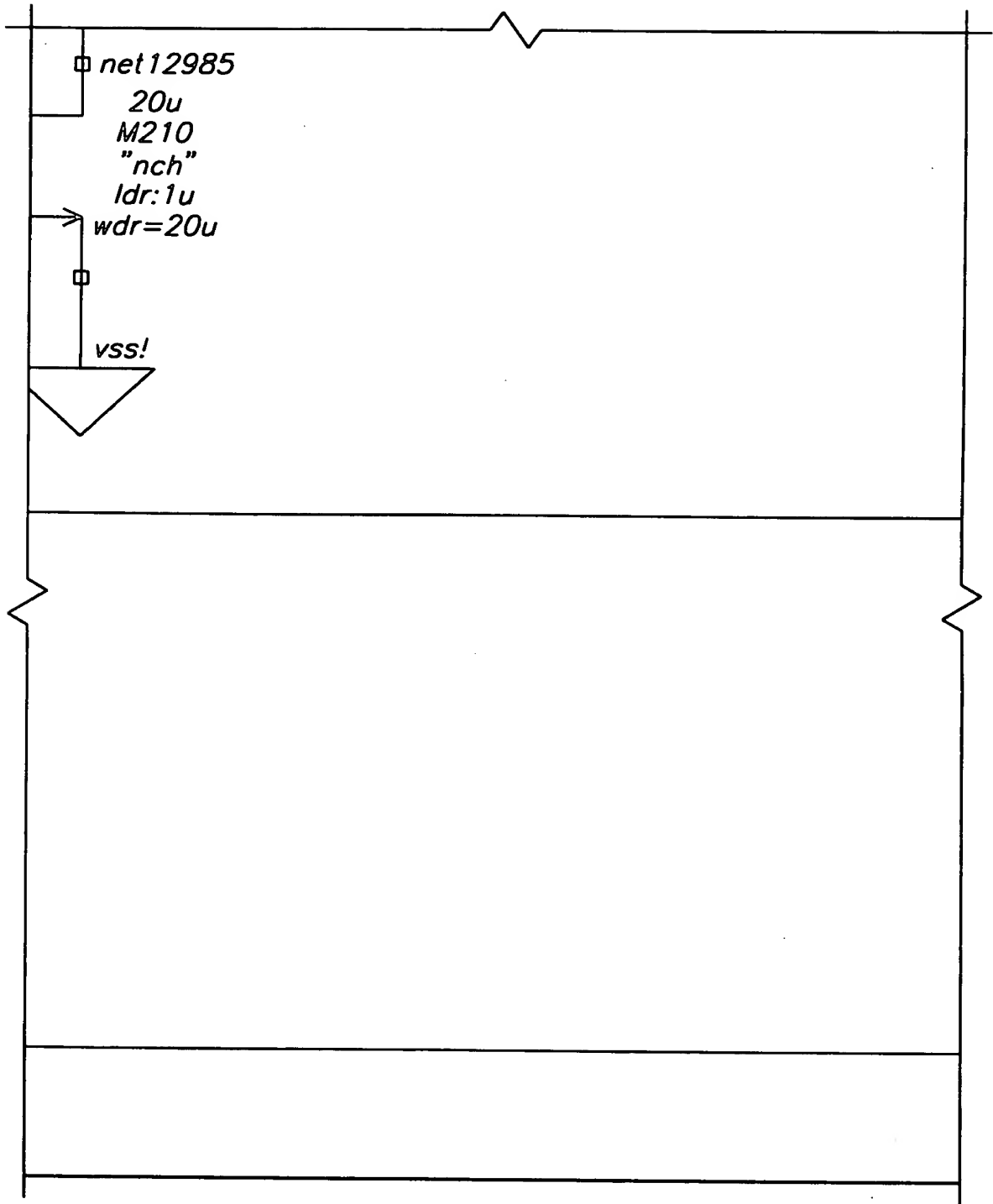


**U** **E** **C** **L** **I** **B** **R**



Итого 1.010206

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1.010204

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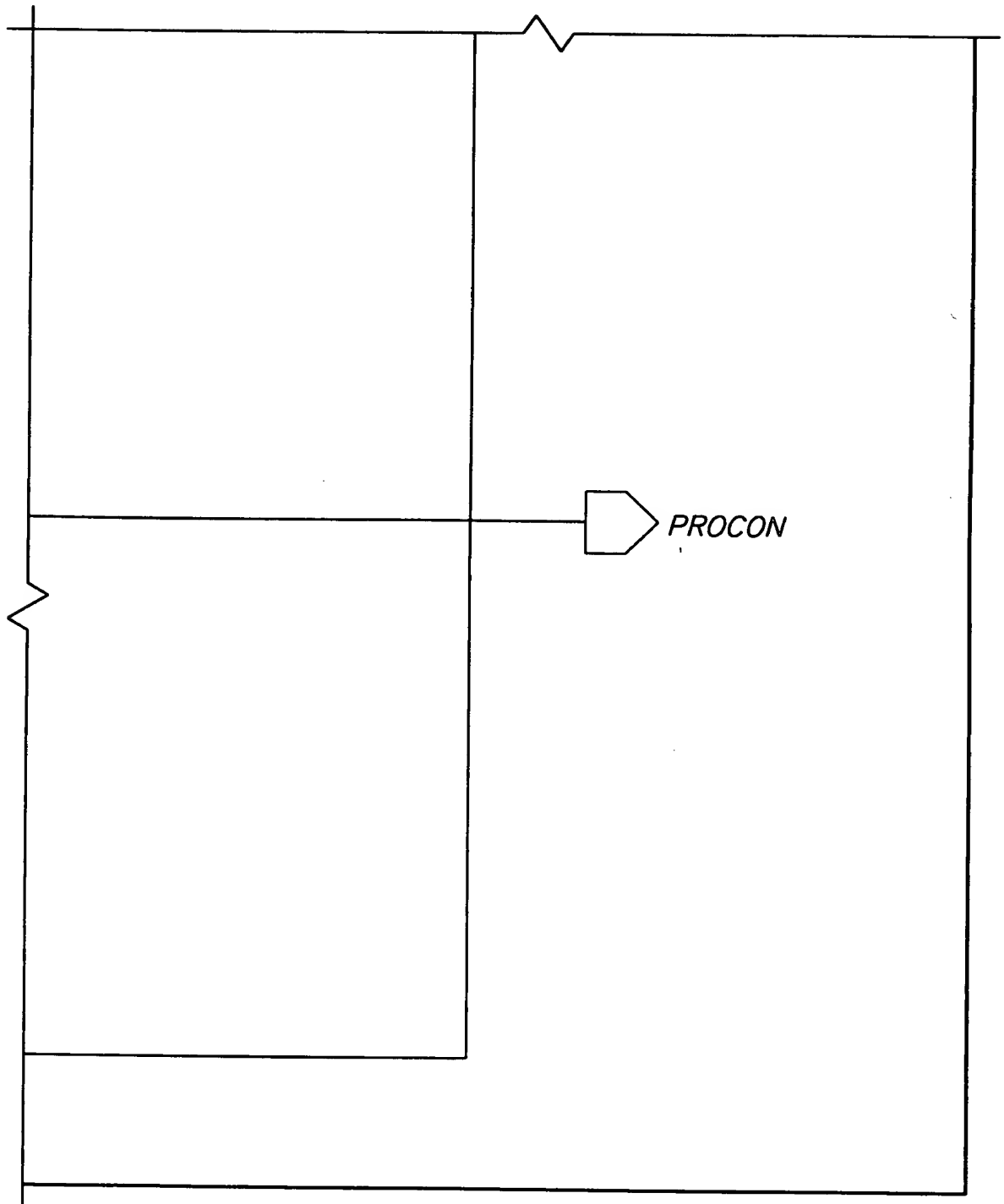


Fig. 1.001020.1

U.S. Patent Office

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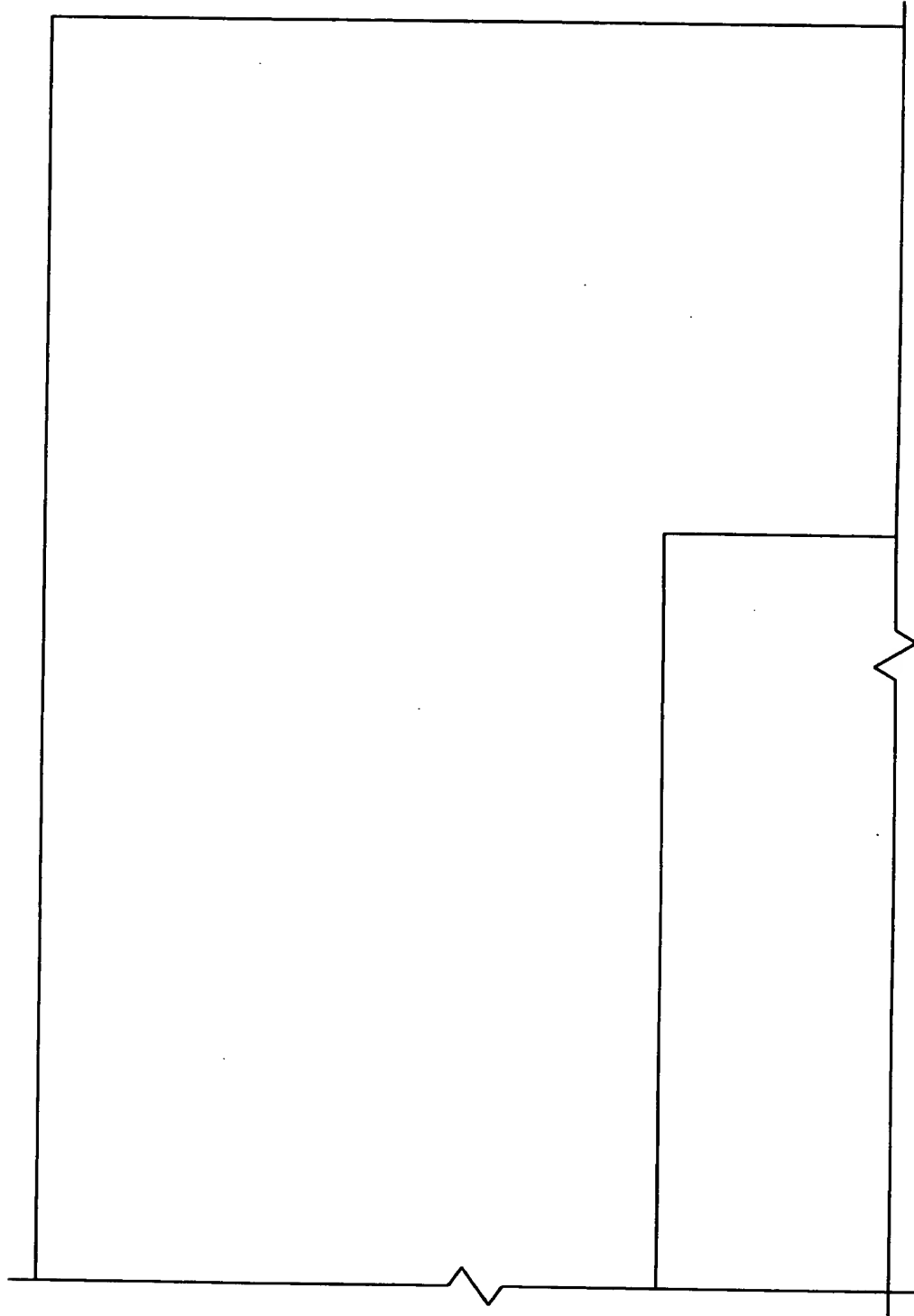
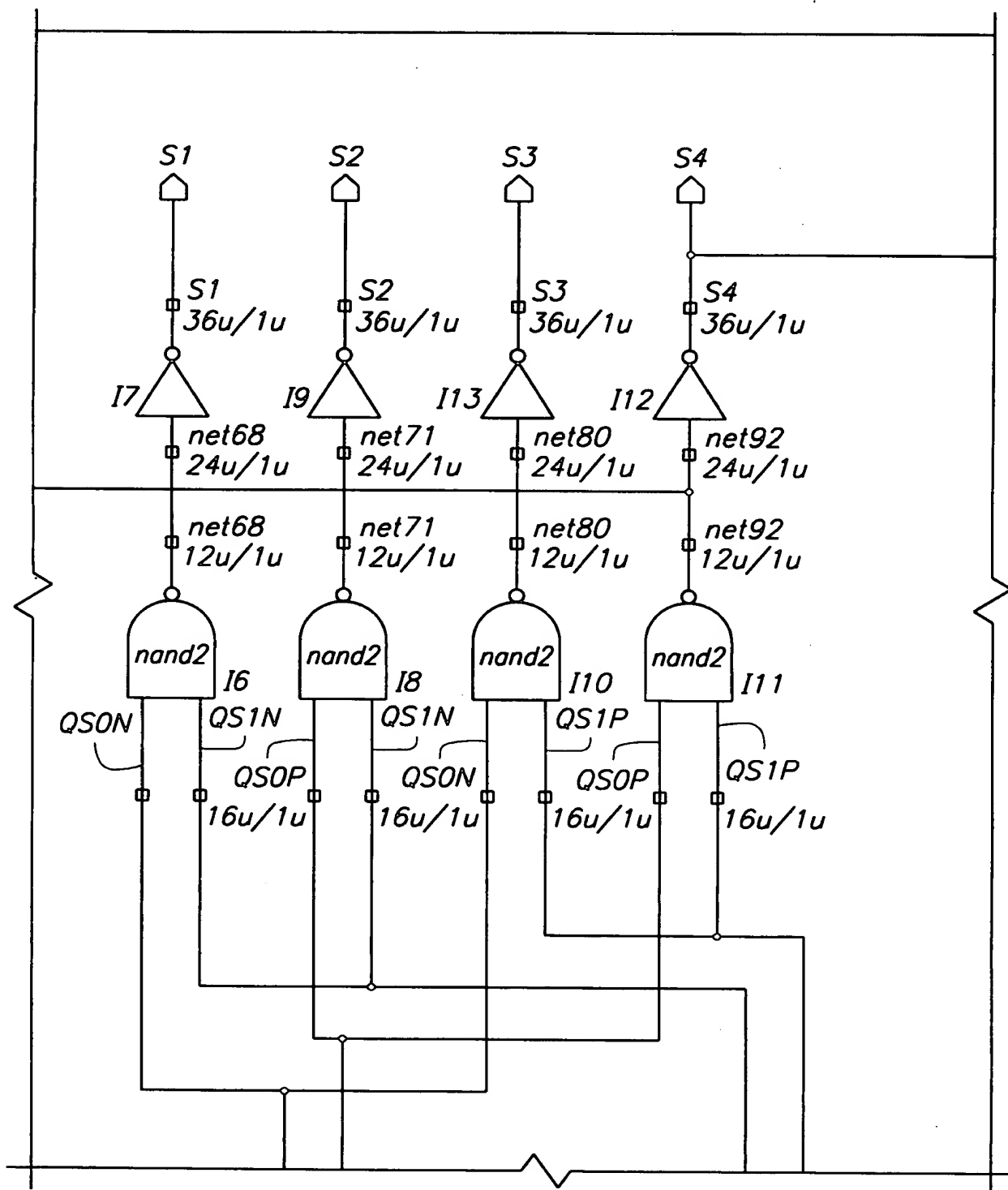


PLATE 101

UNCLASSIFIED

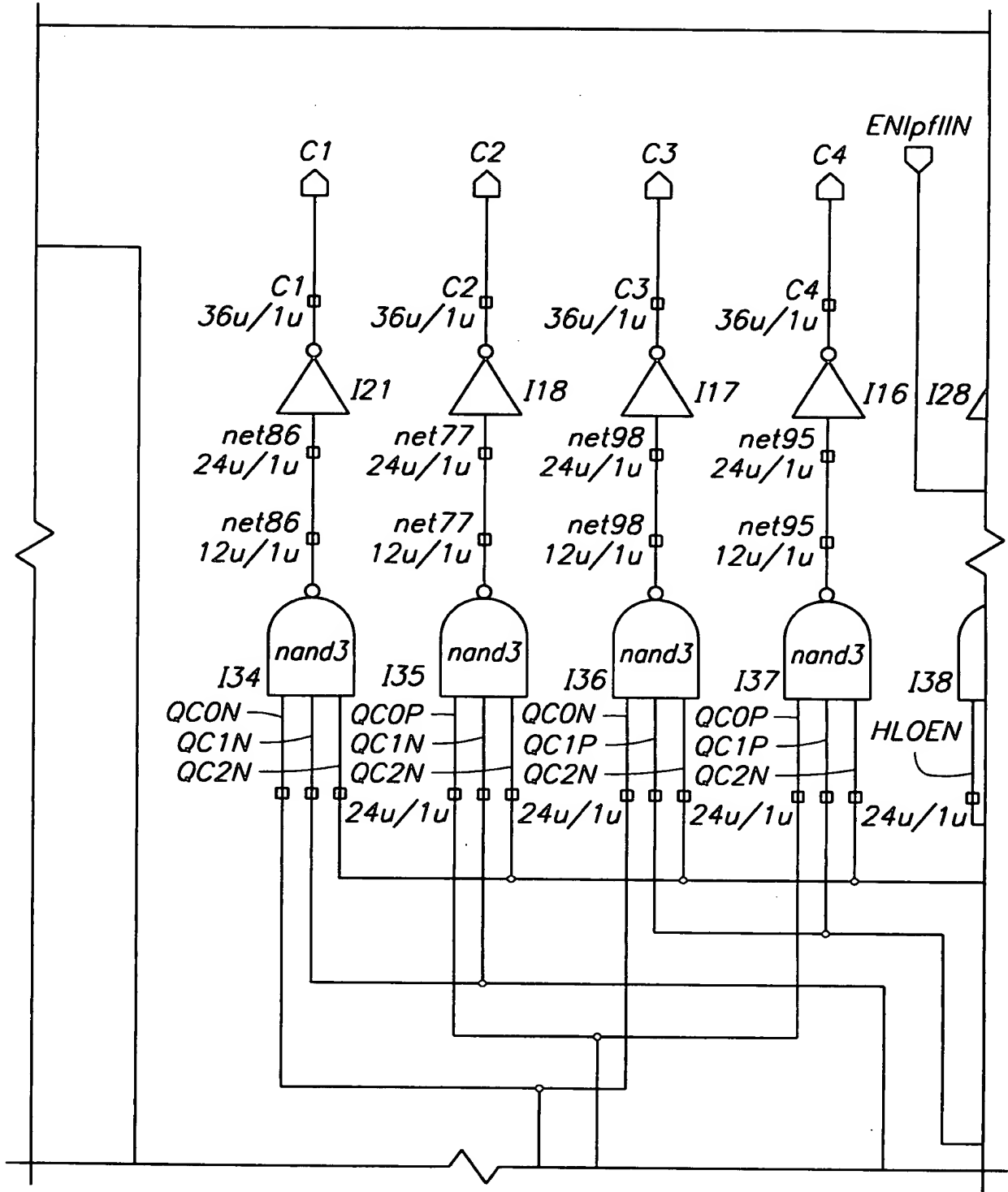
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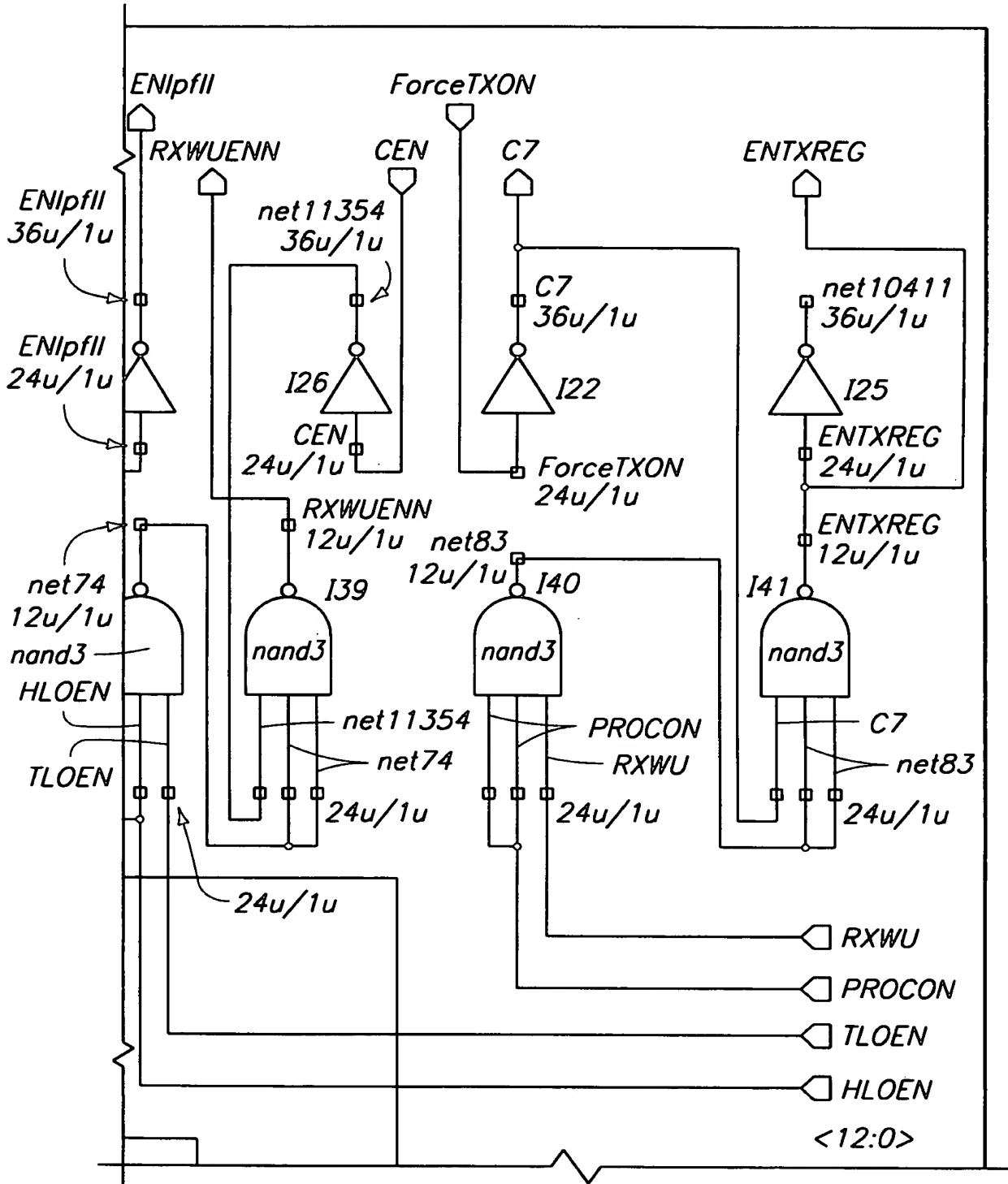
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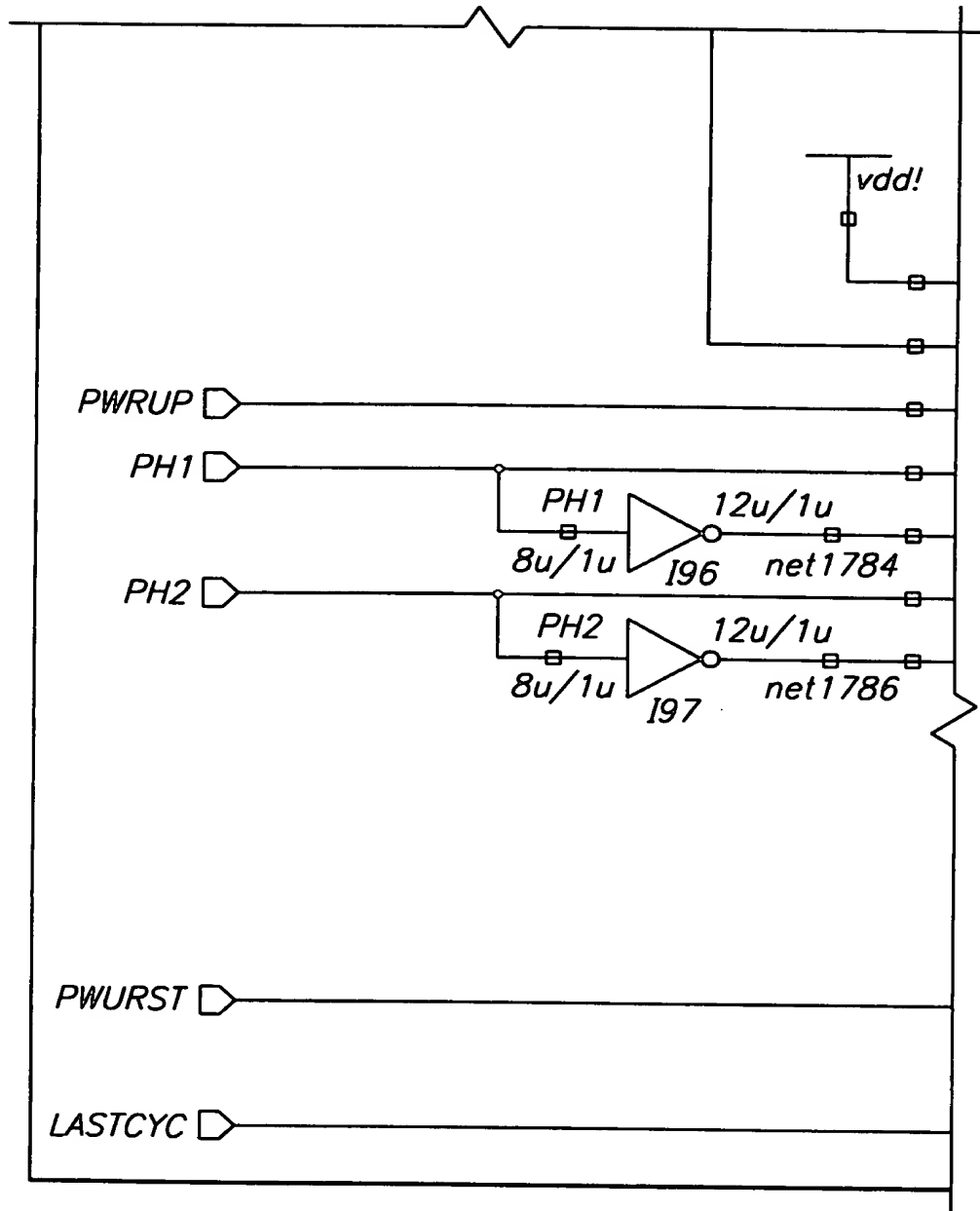


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IEEE 10103A0

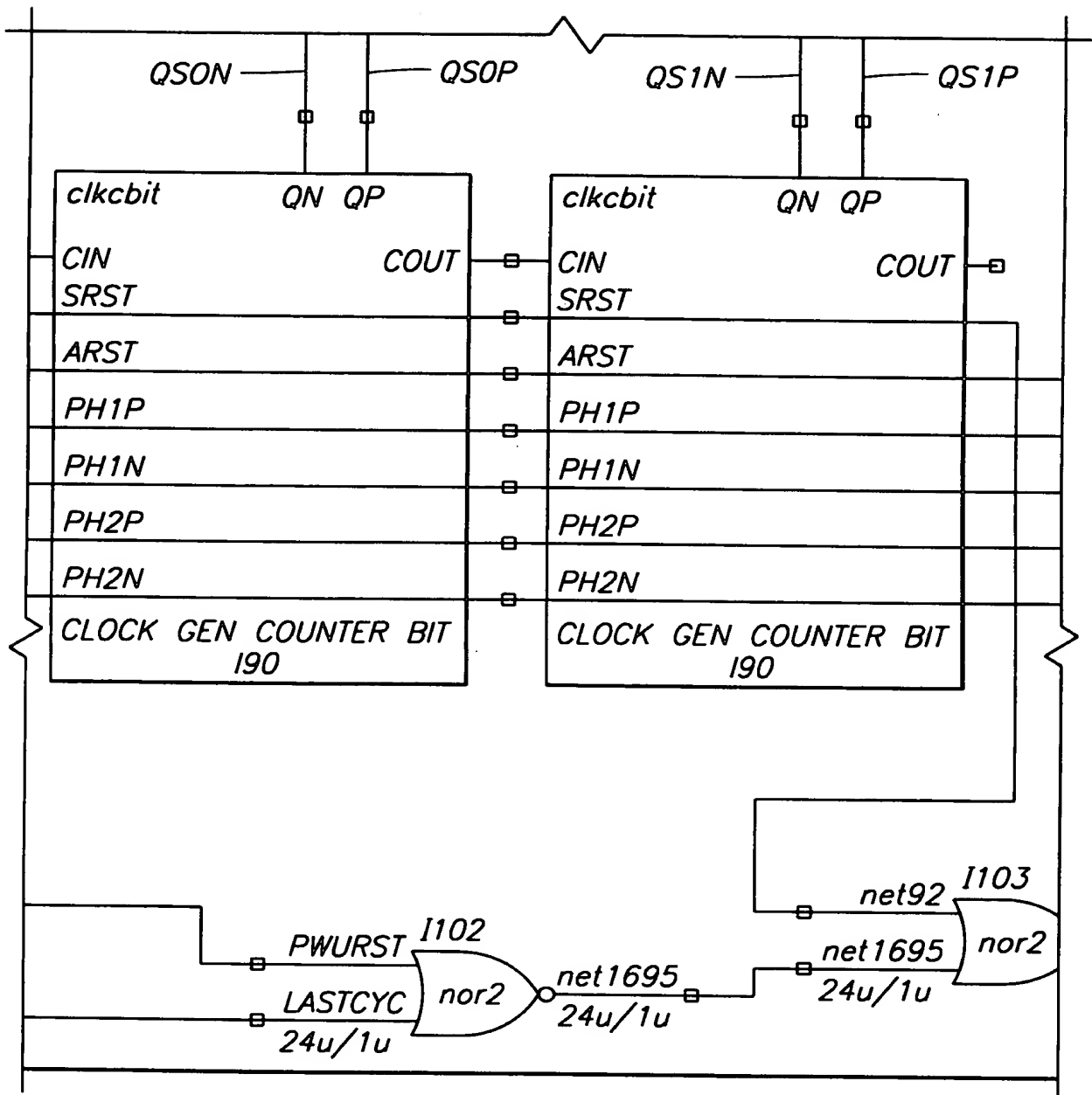
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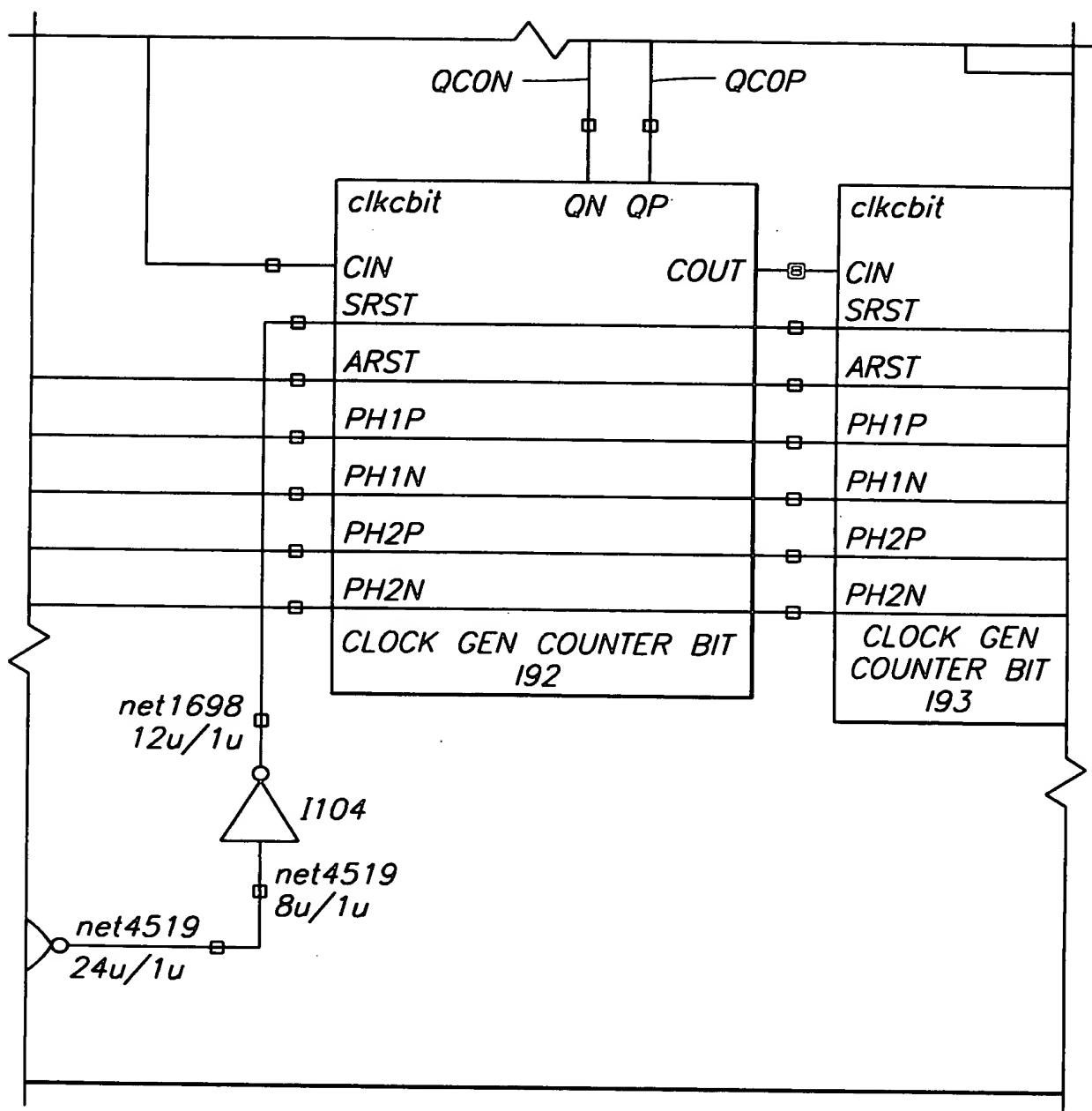
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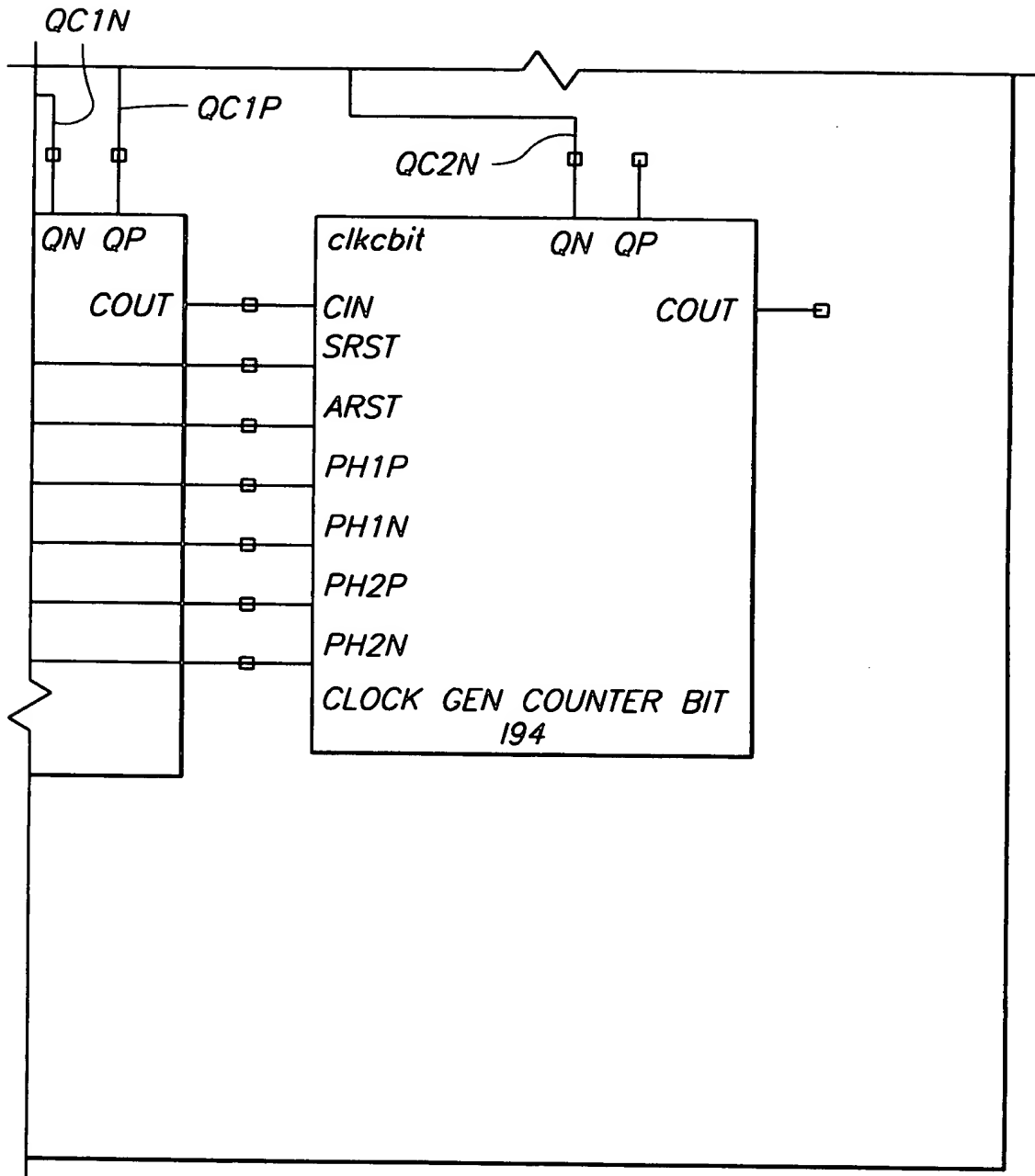
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Итого 7.001 003 830

183/3273

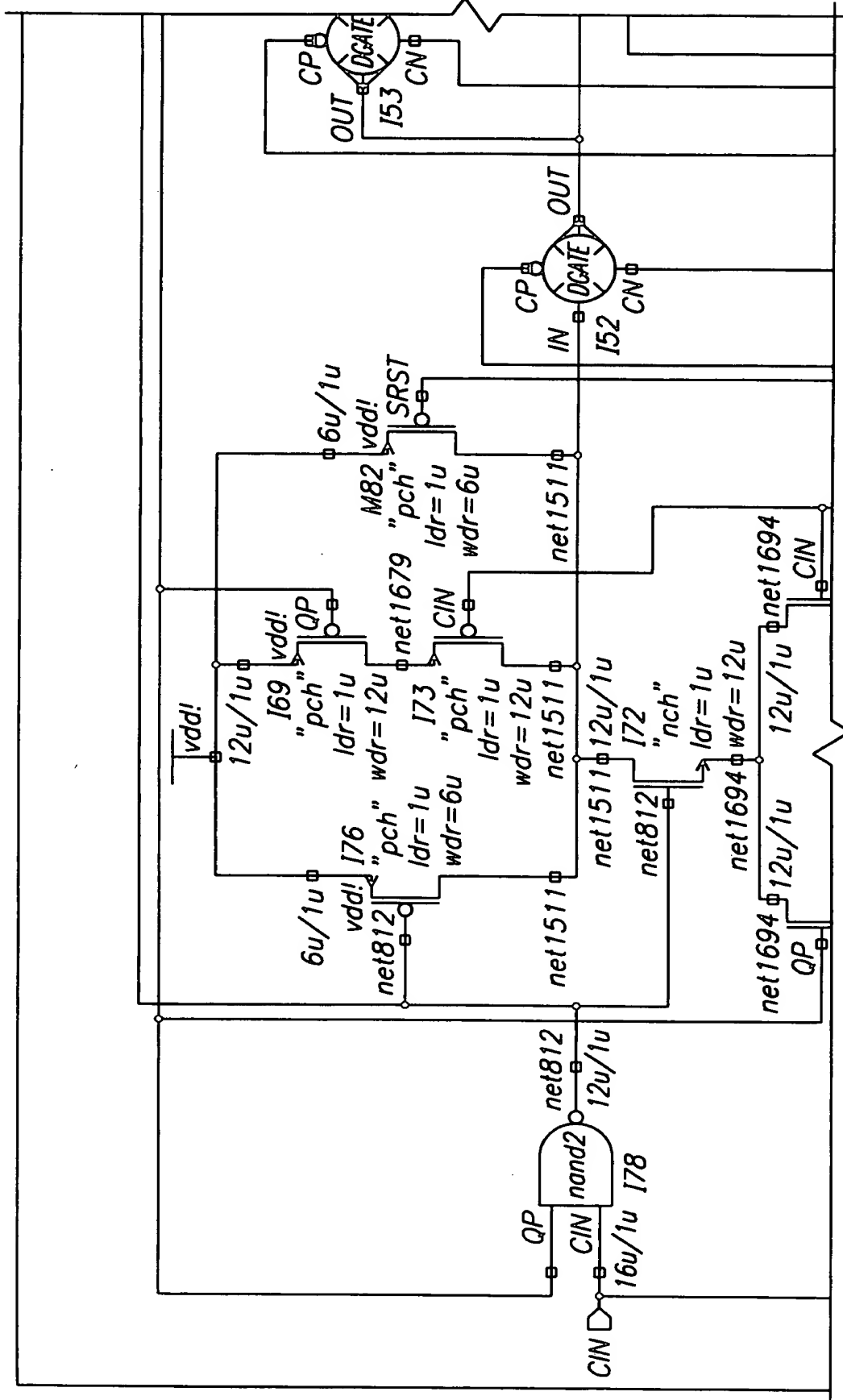


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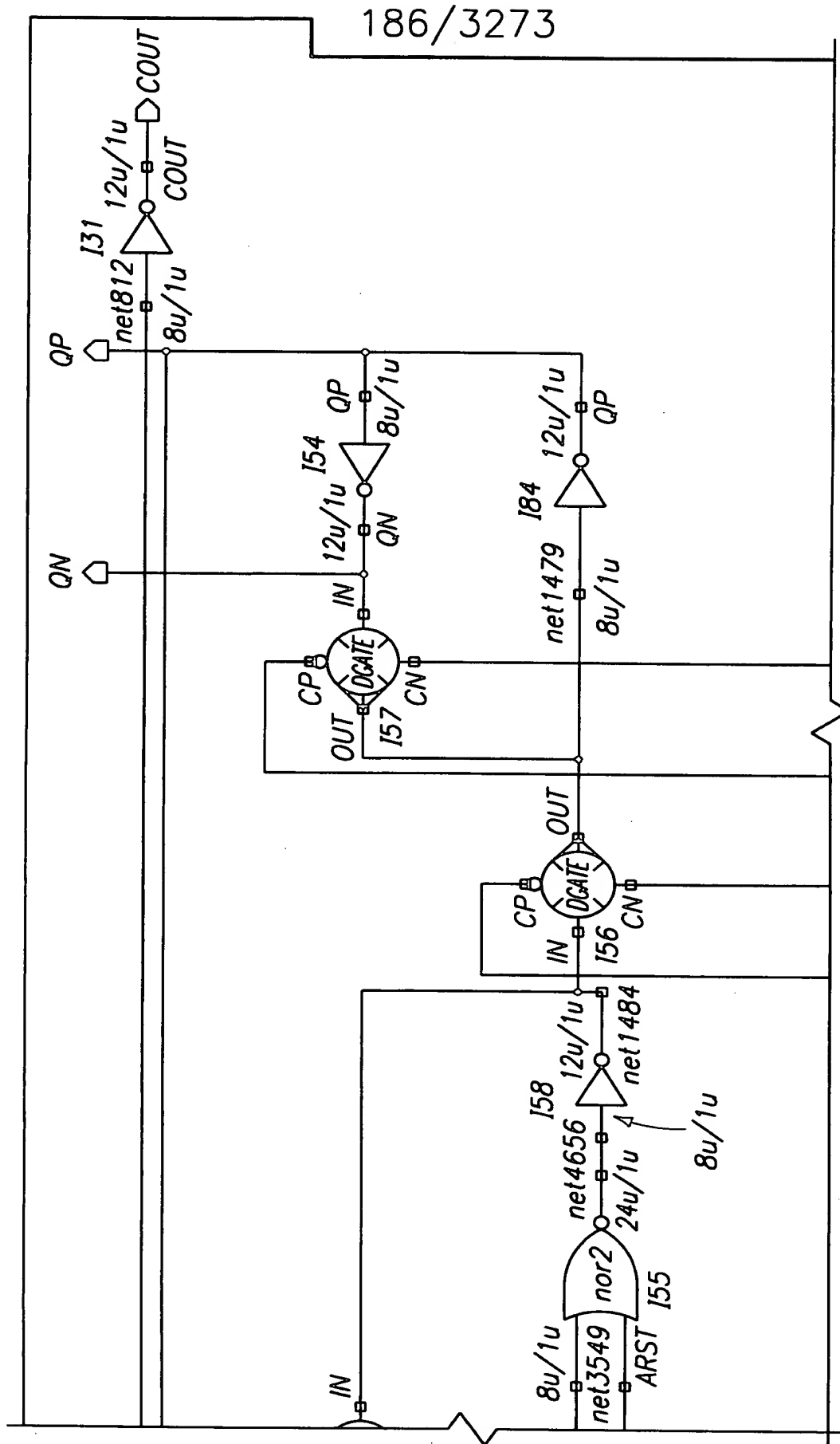
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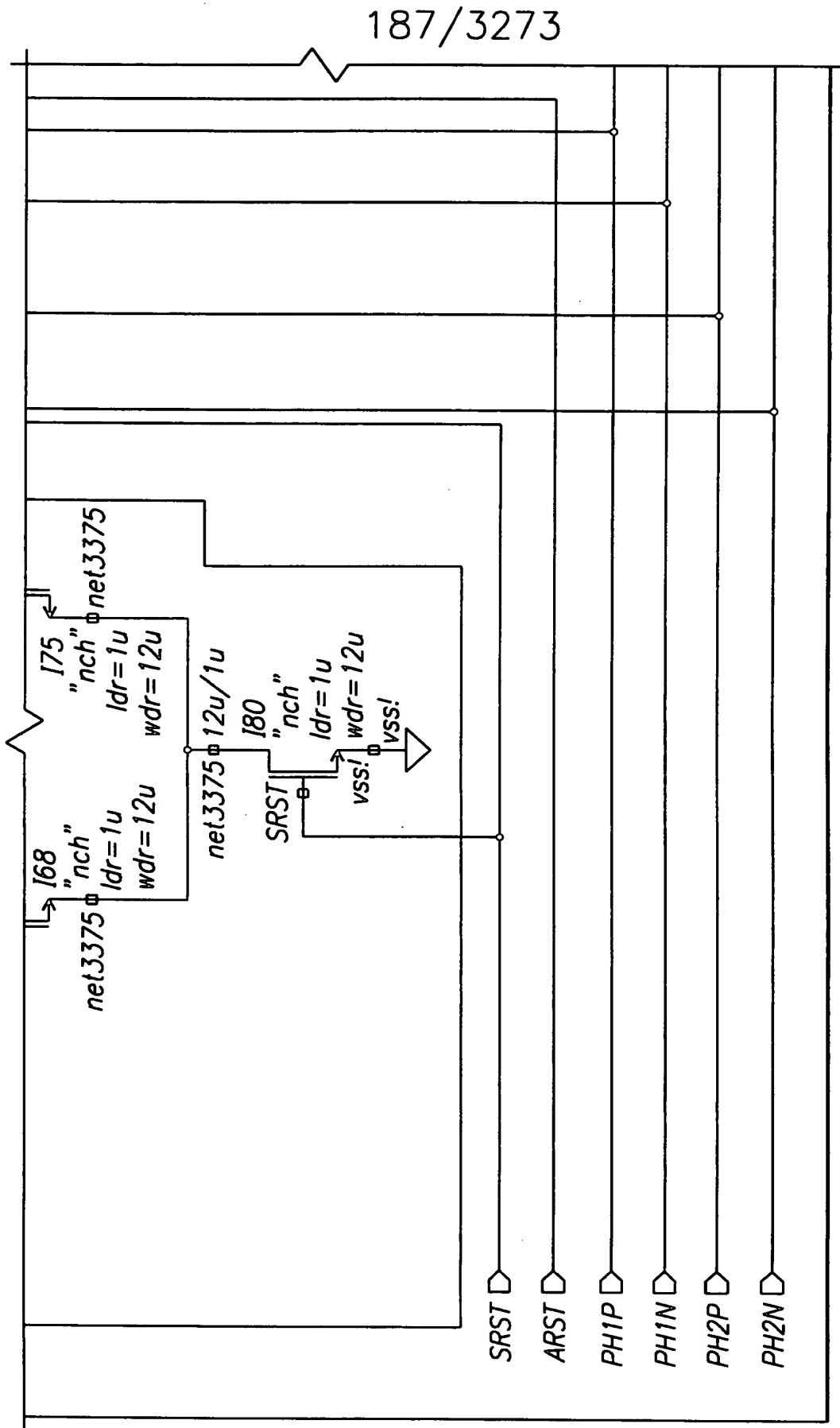
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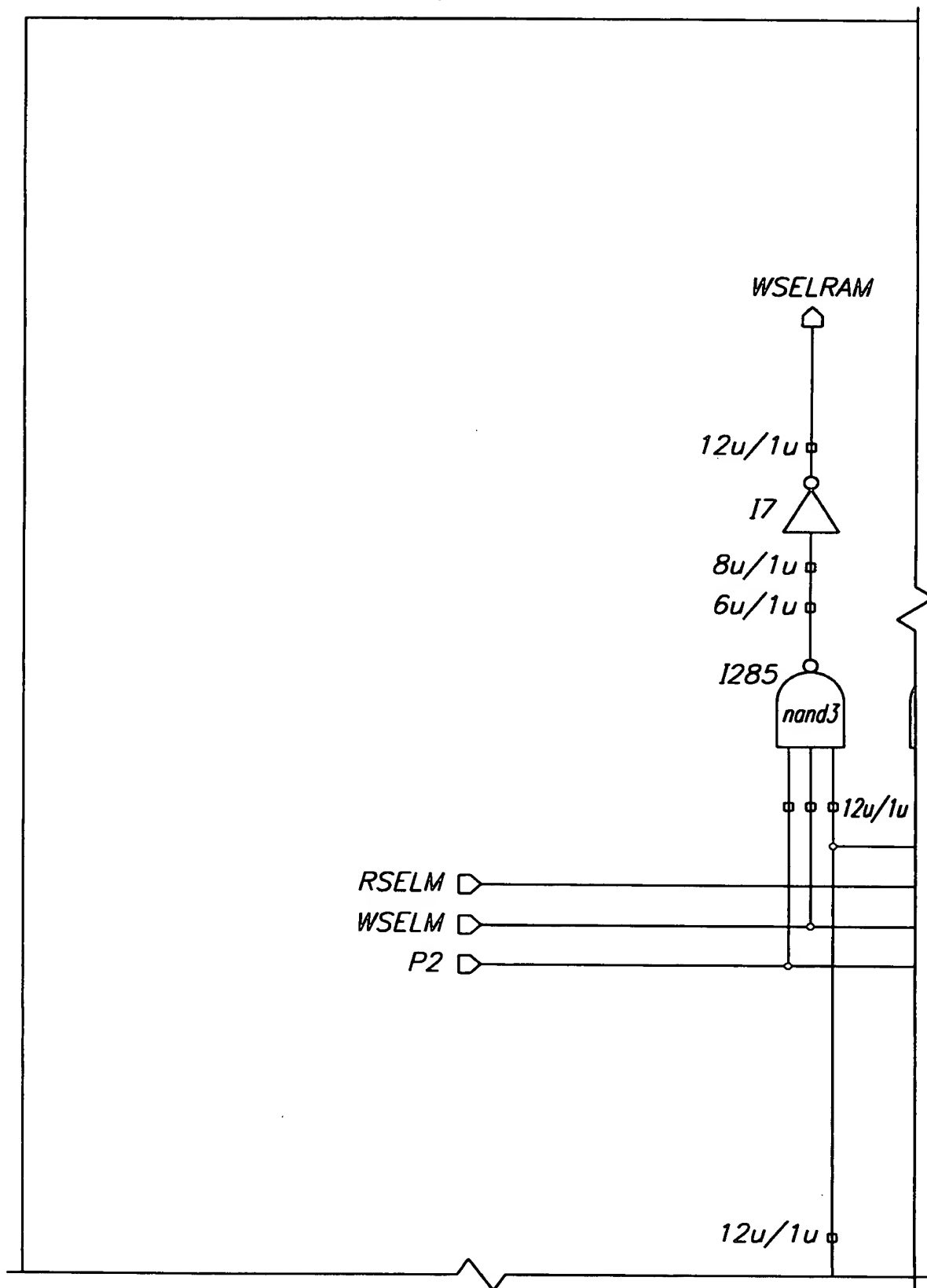
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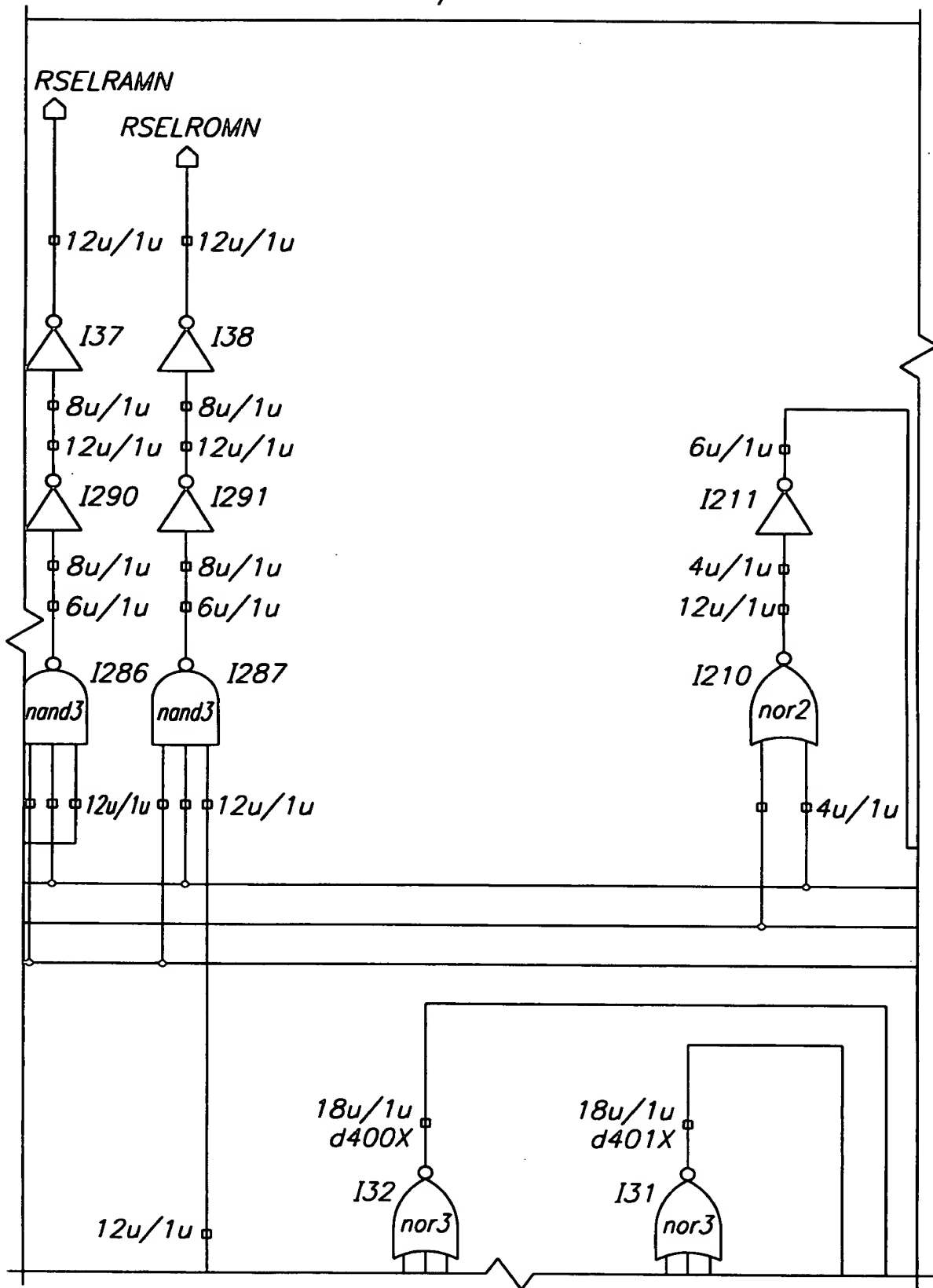
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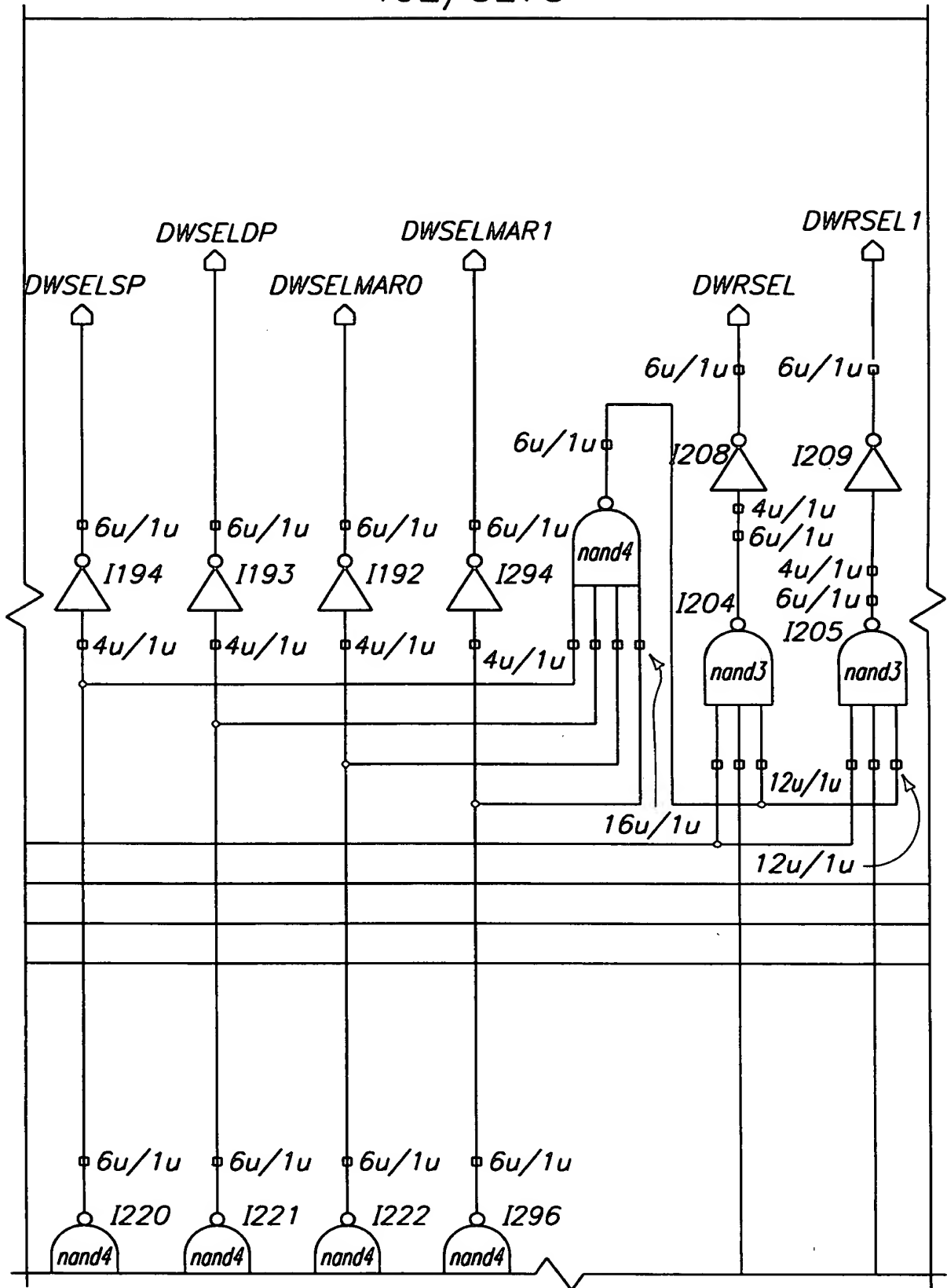
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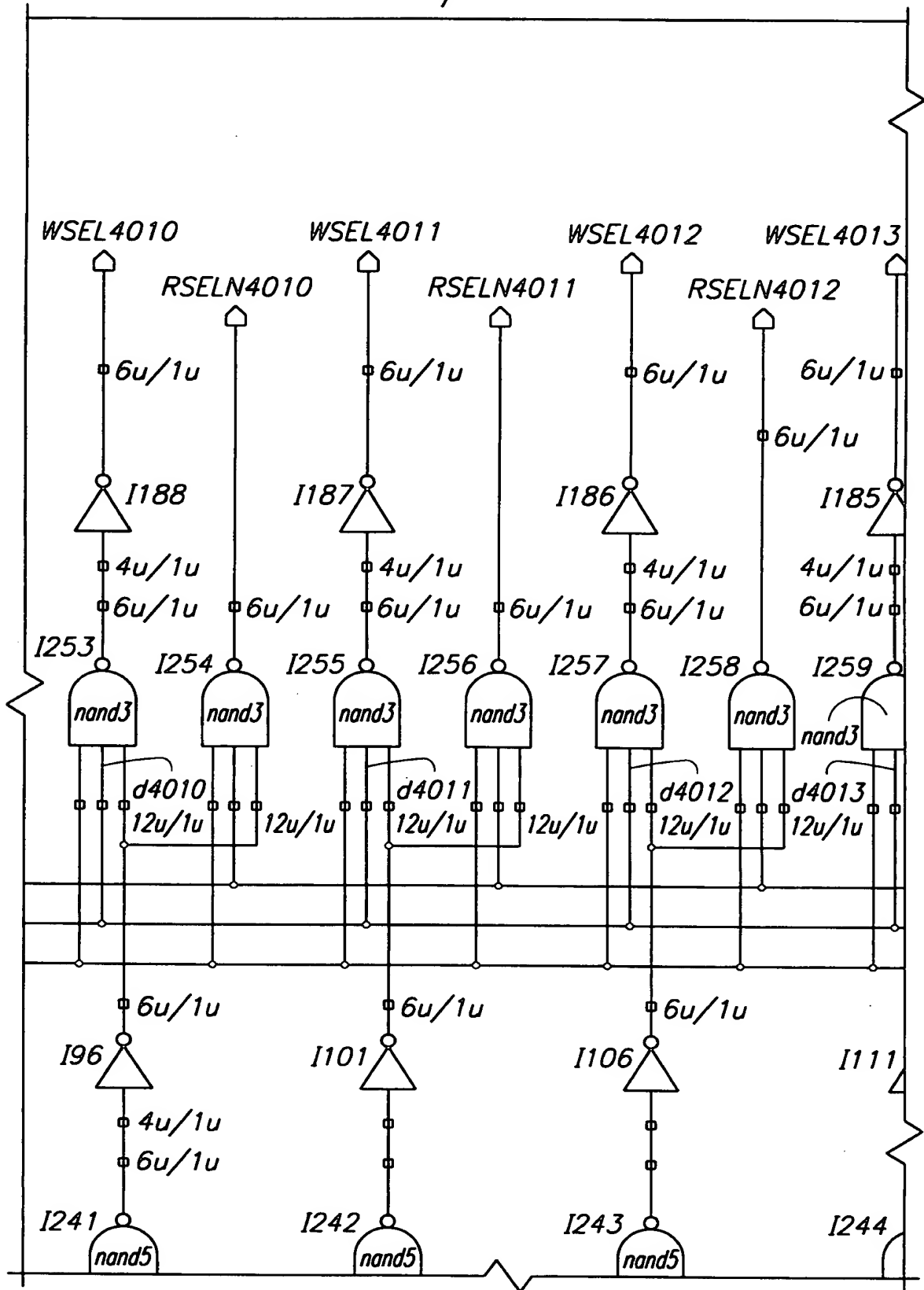
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192/3273



FEI 1.0294

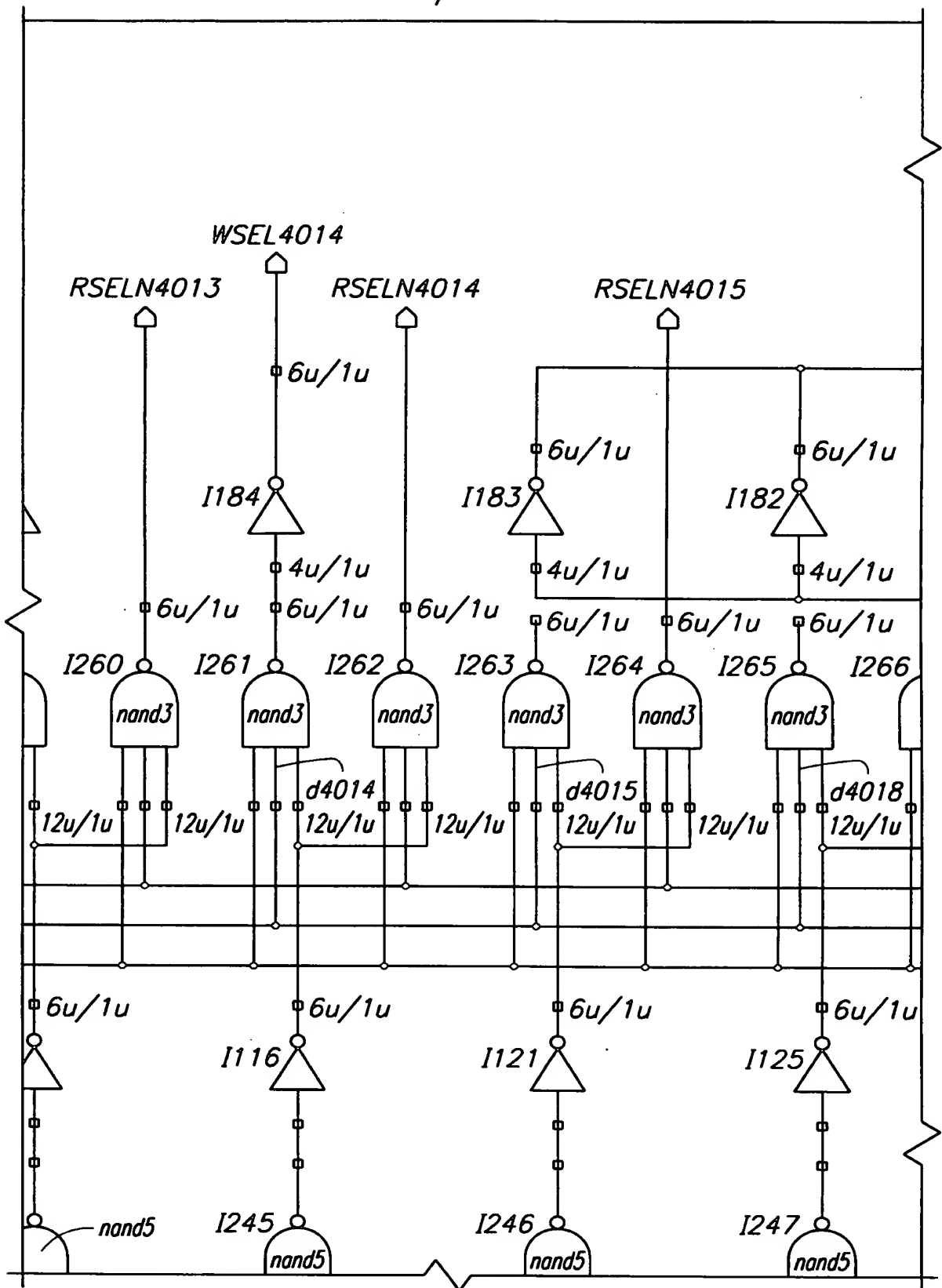
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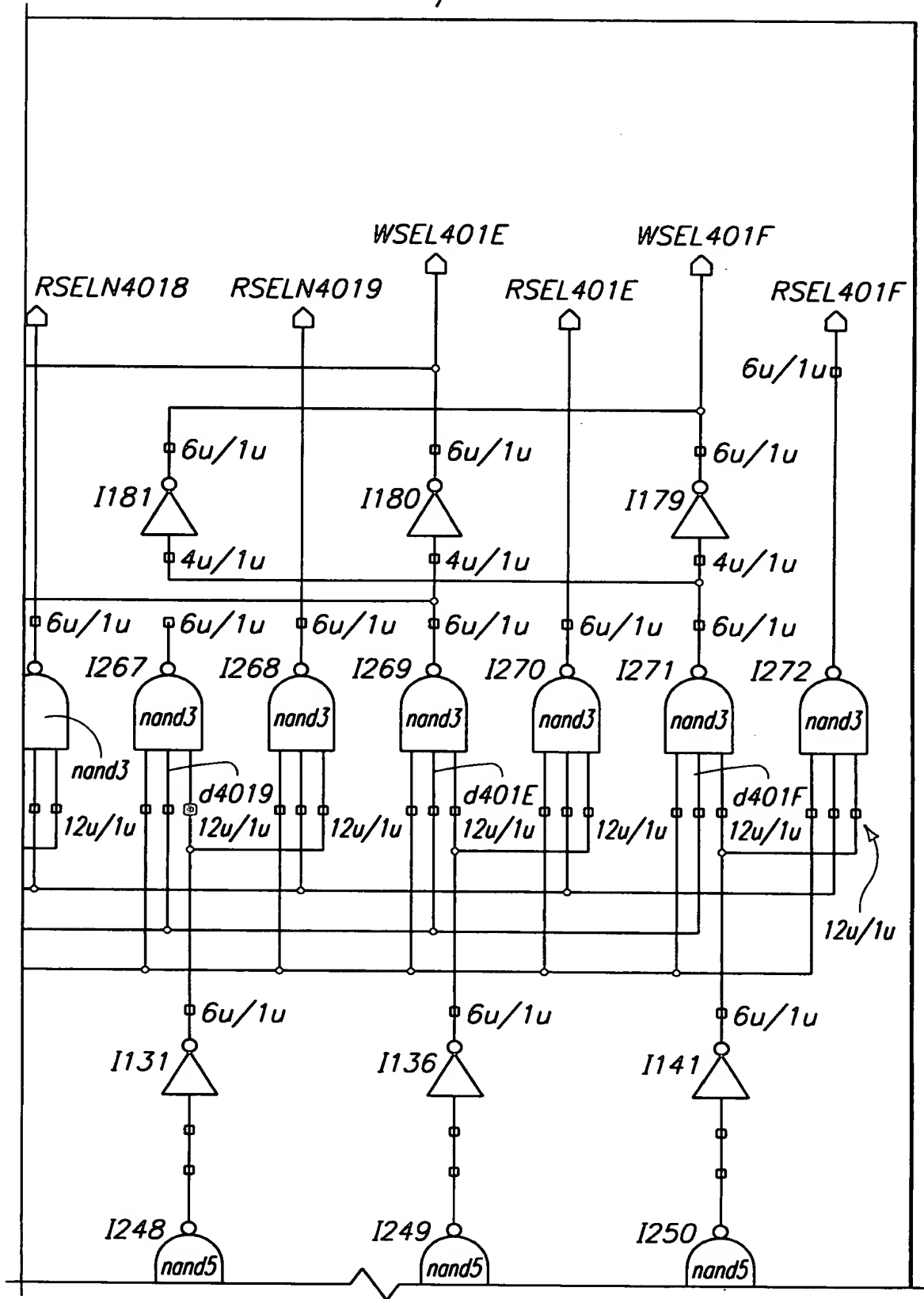
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IEEE 1.020E

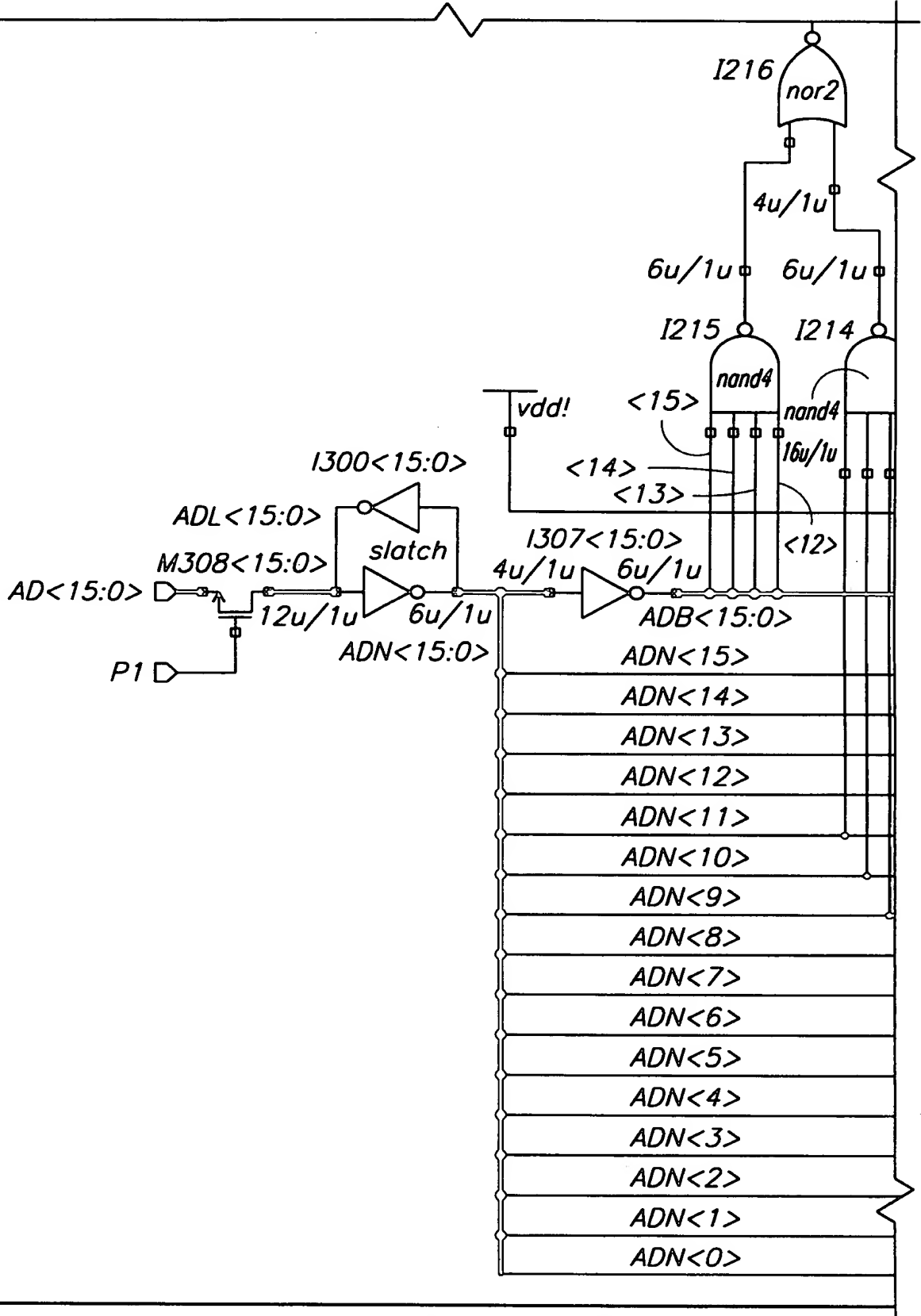


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IEEE 10200

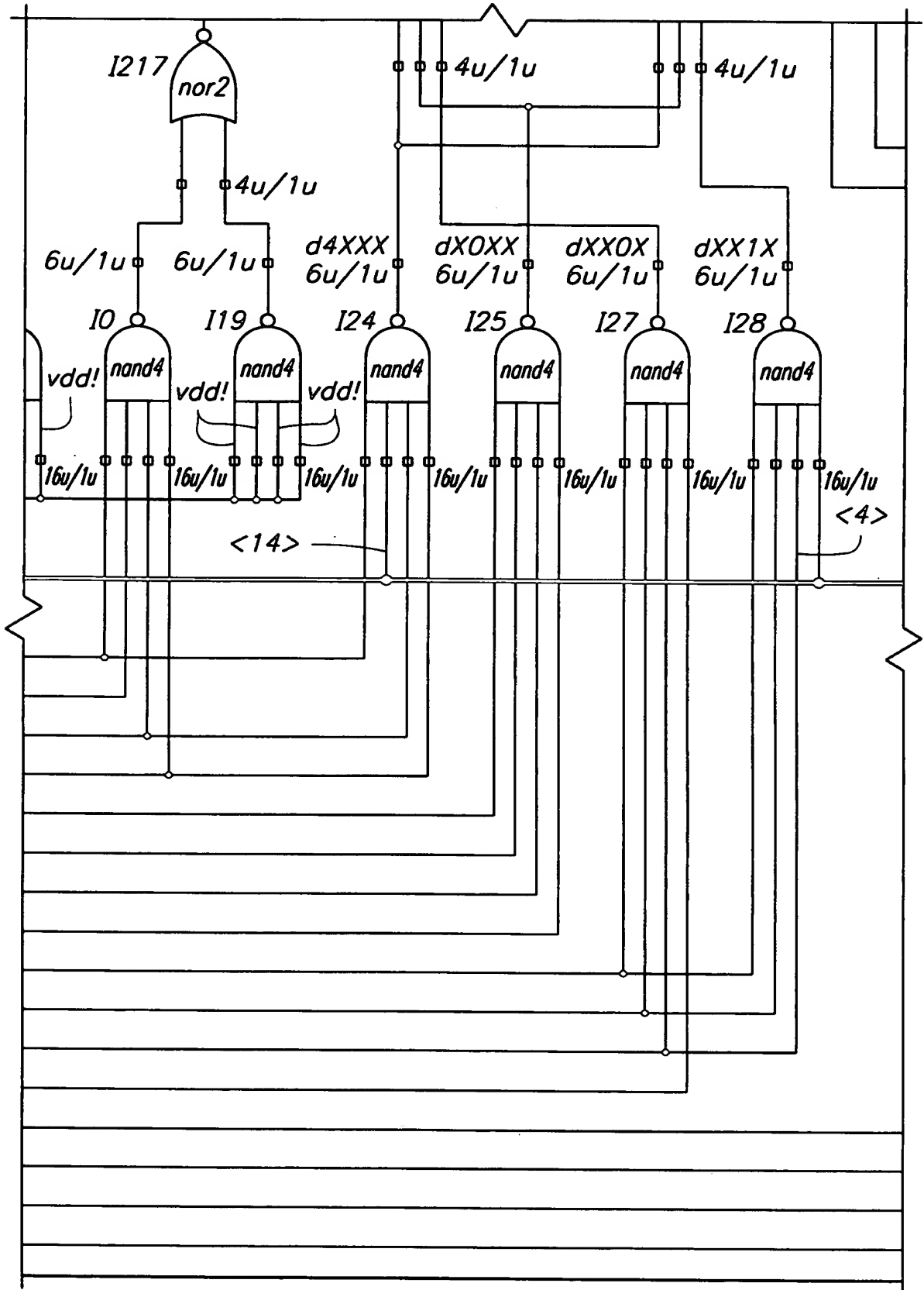
196/3273



IEEE 1023B0

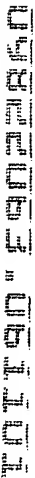
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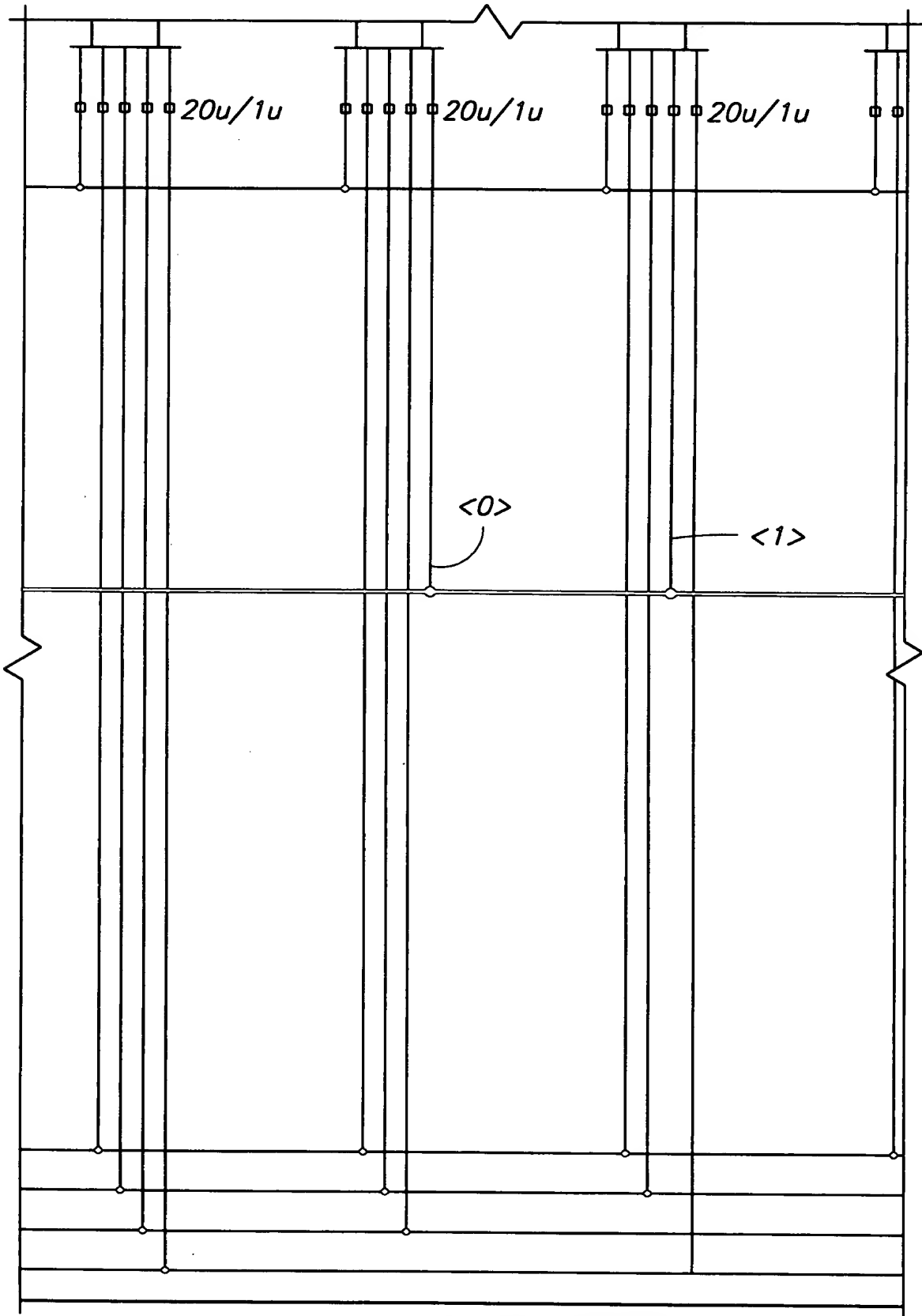
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1.02BD

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И. И. Г. А. М. П. Б. Е.

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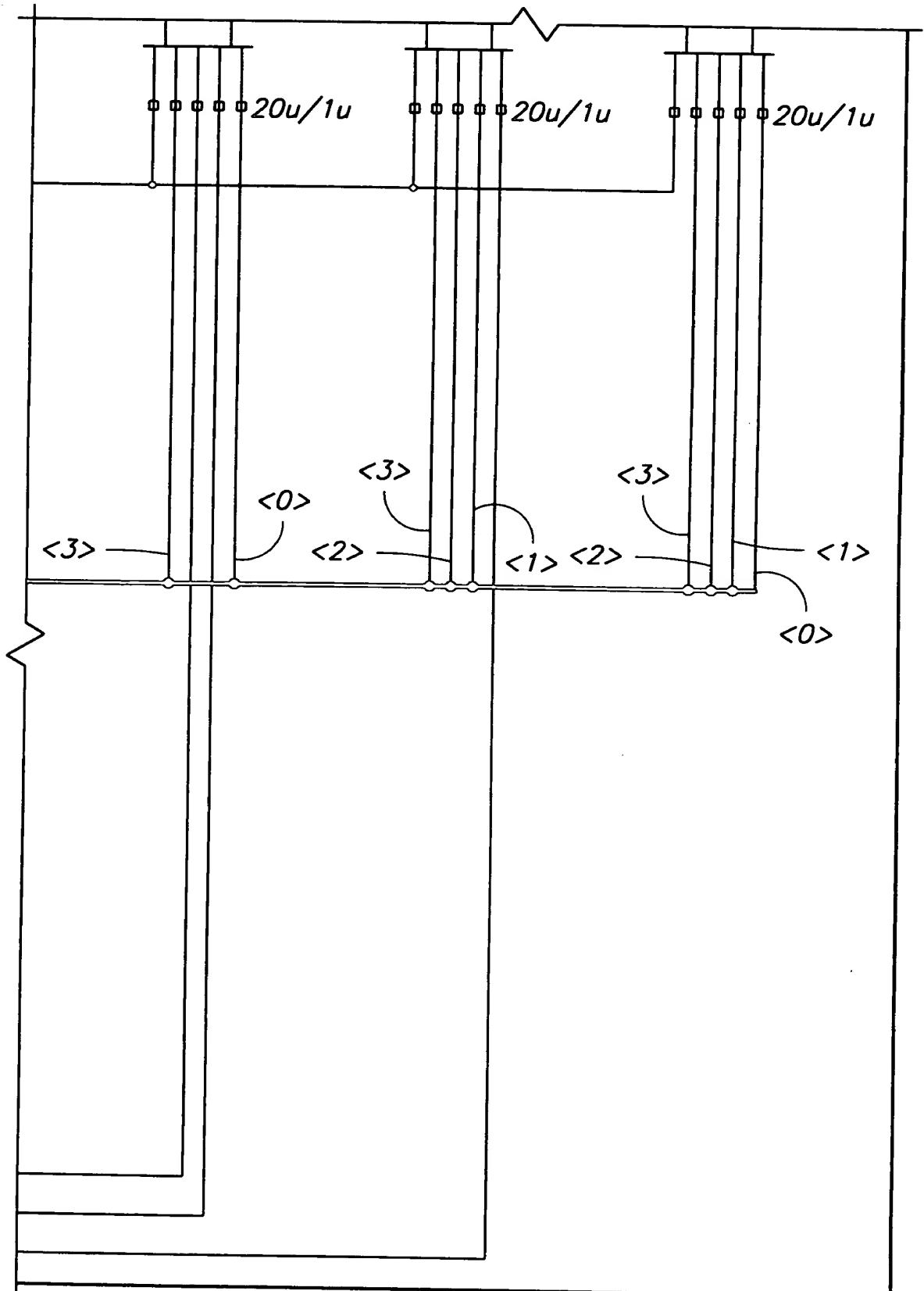


Fig. 1.02BF

Fig. 1.02BF

U.S. Dept. of Justice, Bureau of Prisons, in U.S. Penitentiary for Women, Washington, D.C.

202/3273

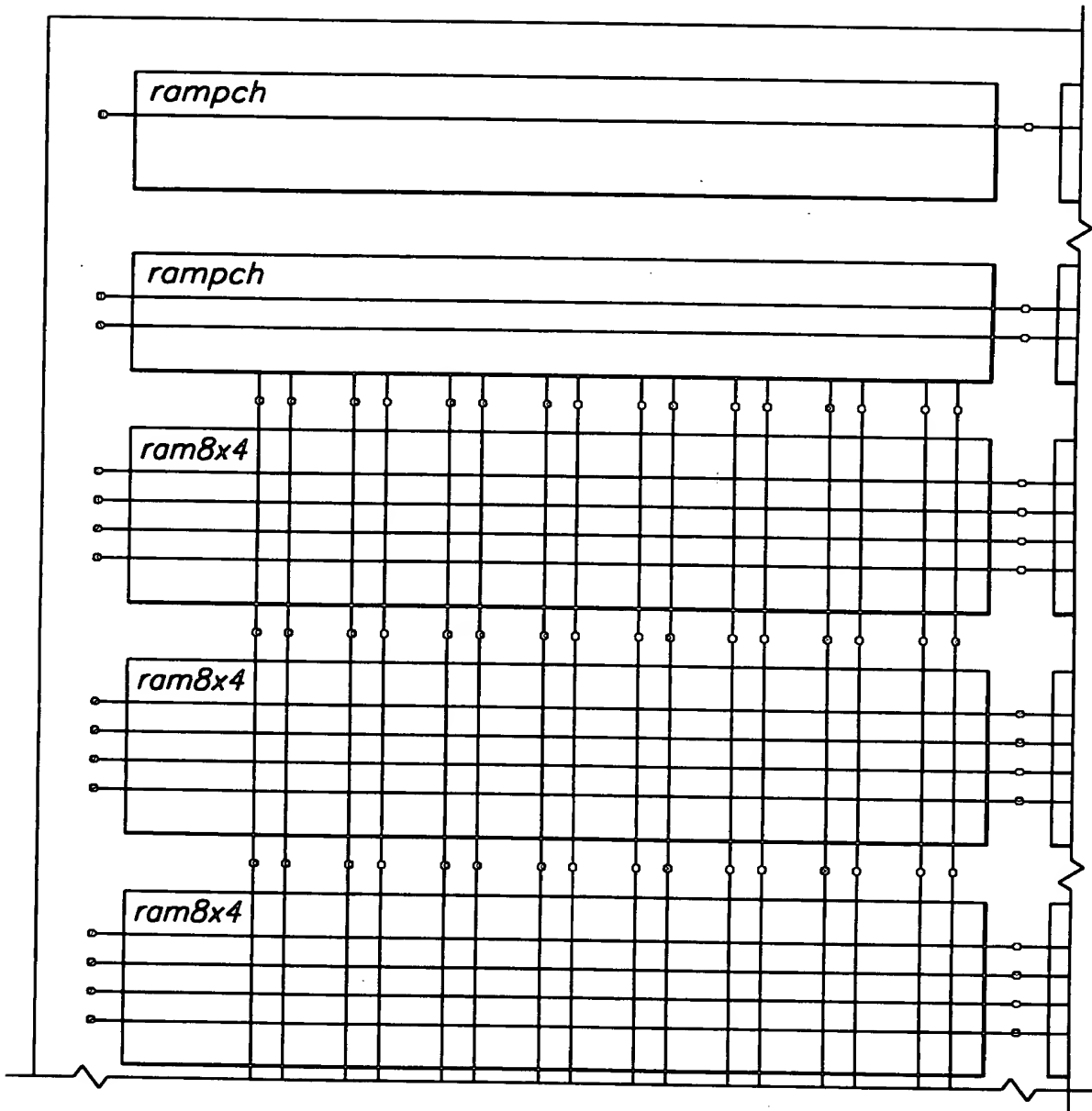
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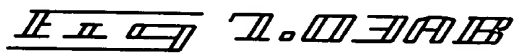
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IEEE 1.03AA

**THE UNIVERSITY OF CHICAGO**



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TECHNICAL

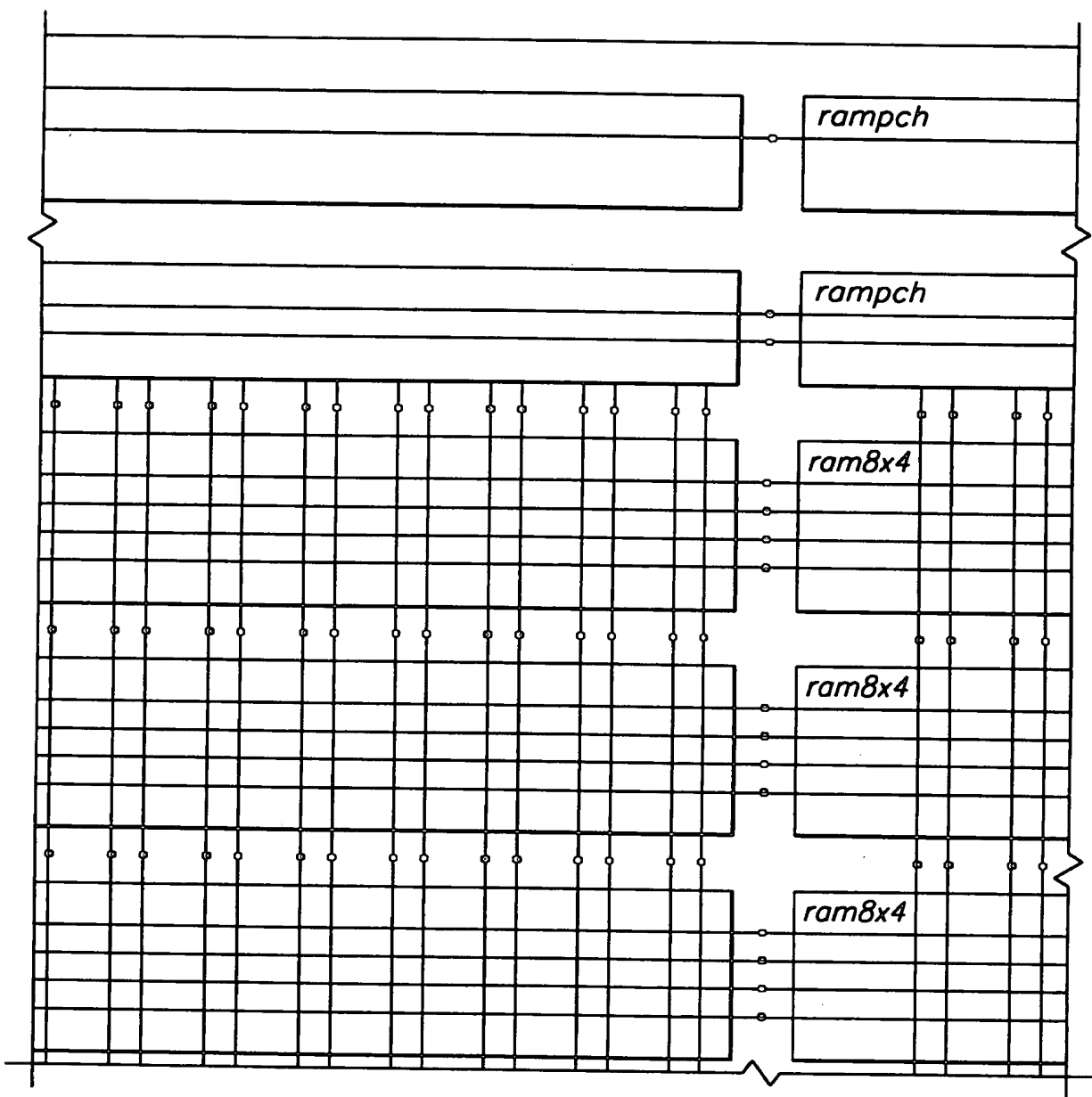
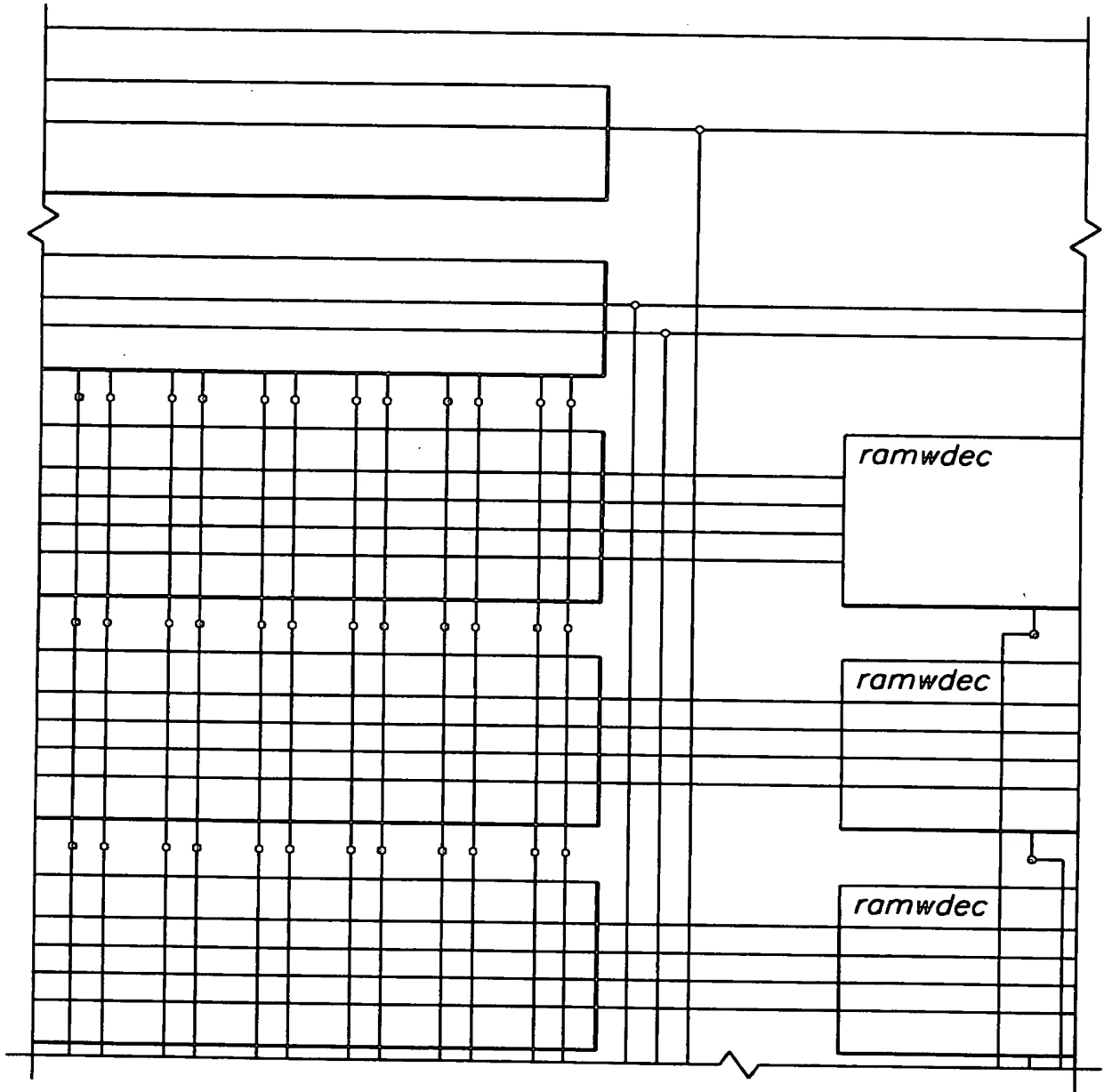


Fig. 1.03AC

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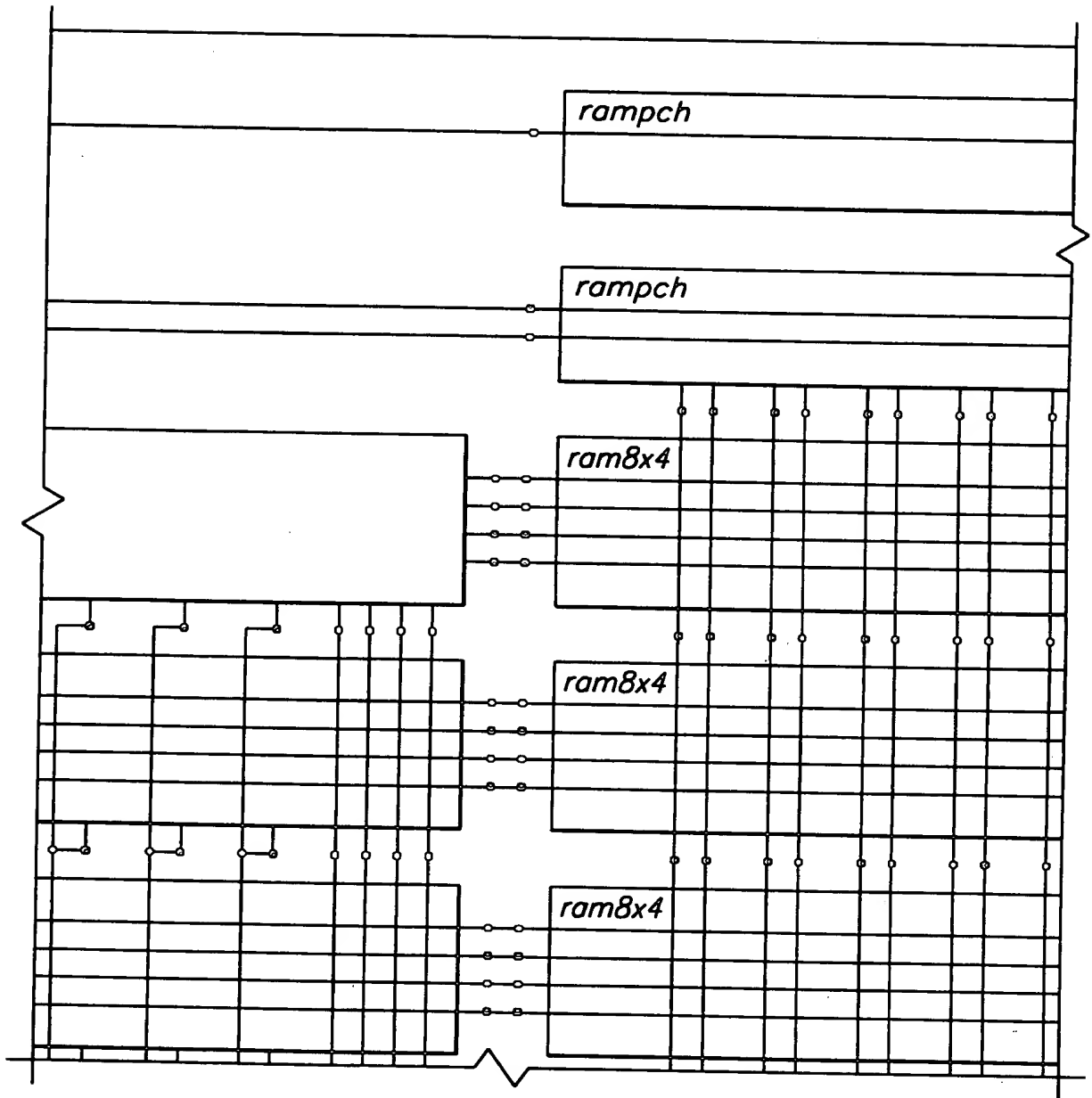
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RAMWDEC

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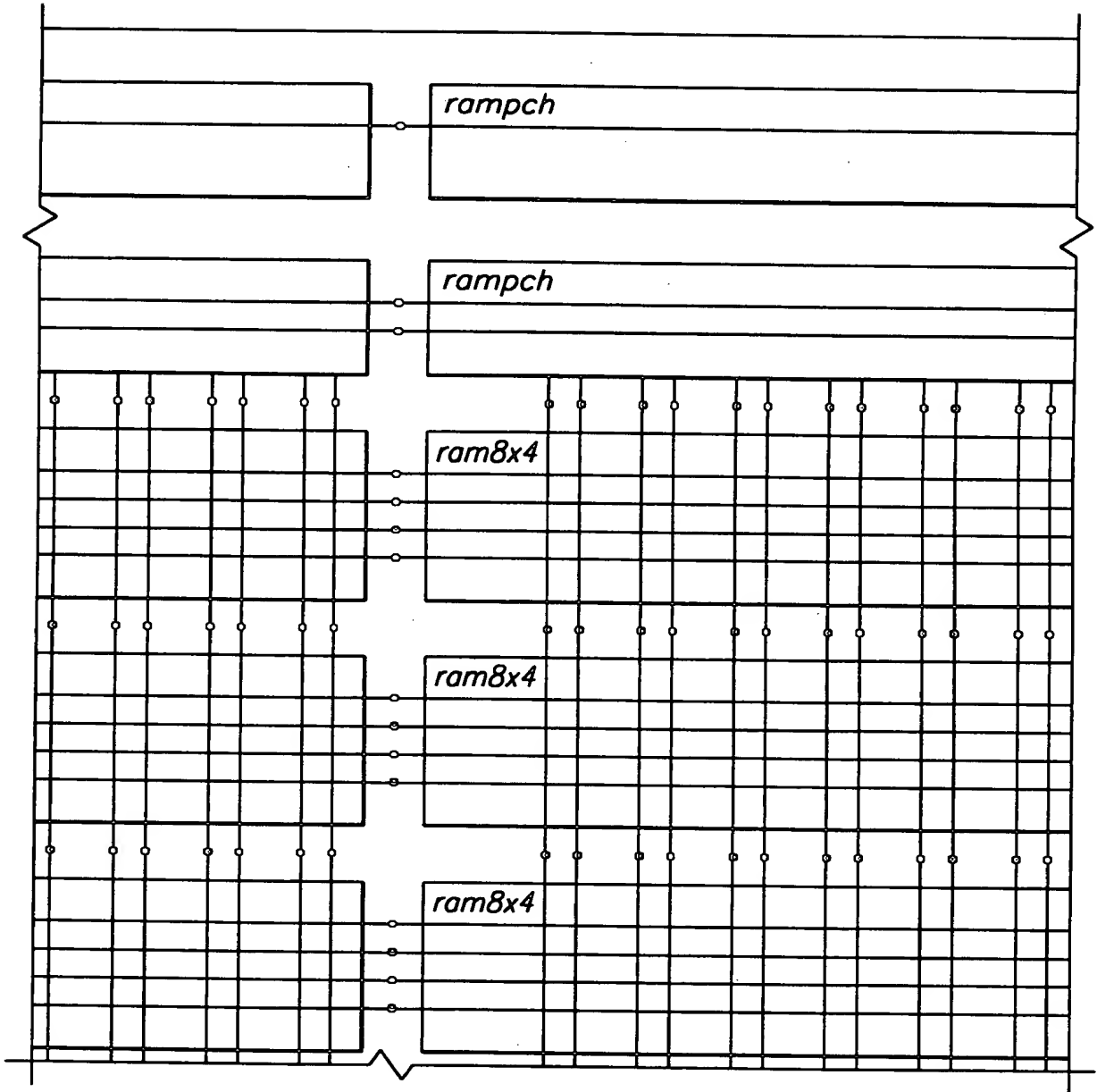
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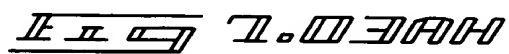
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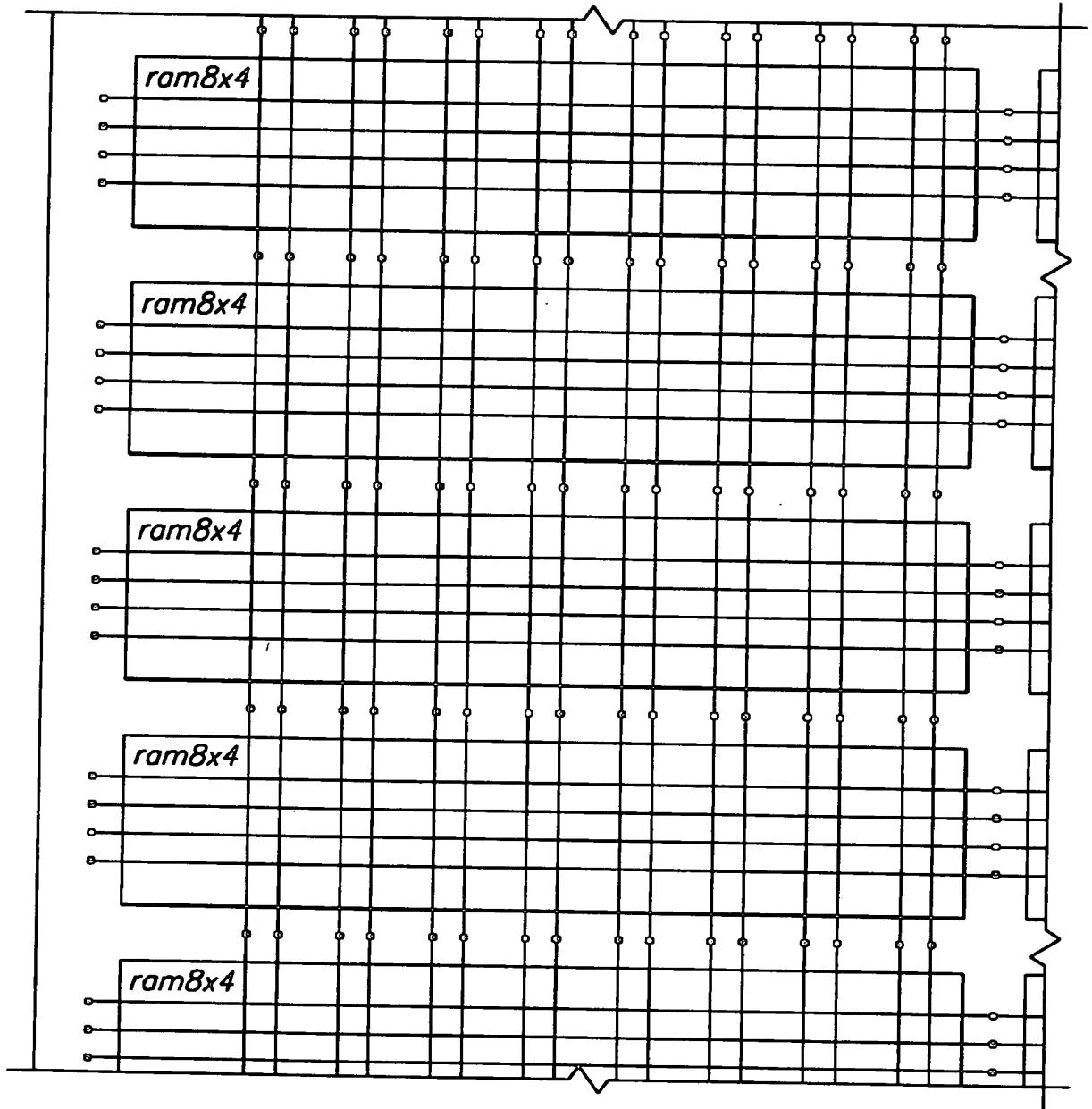














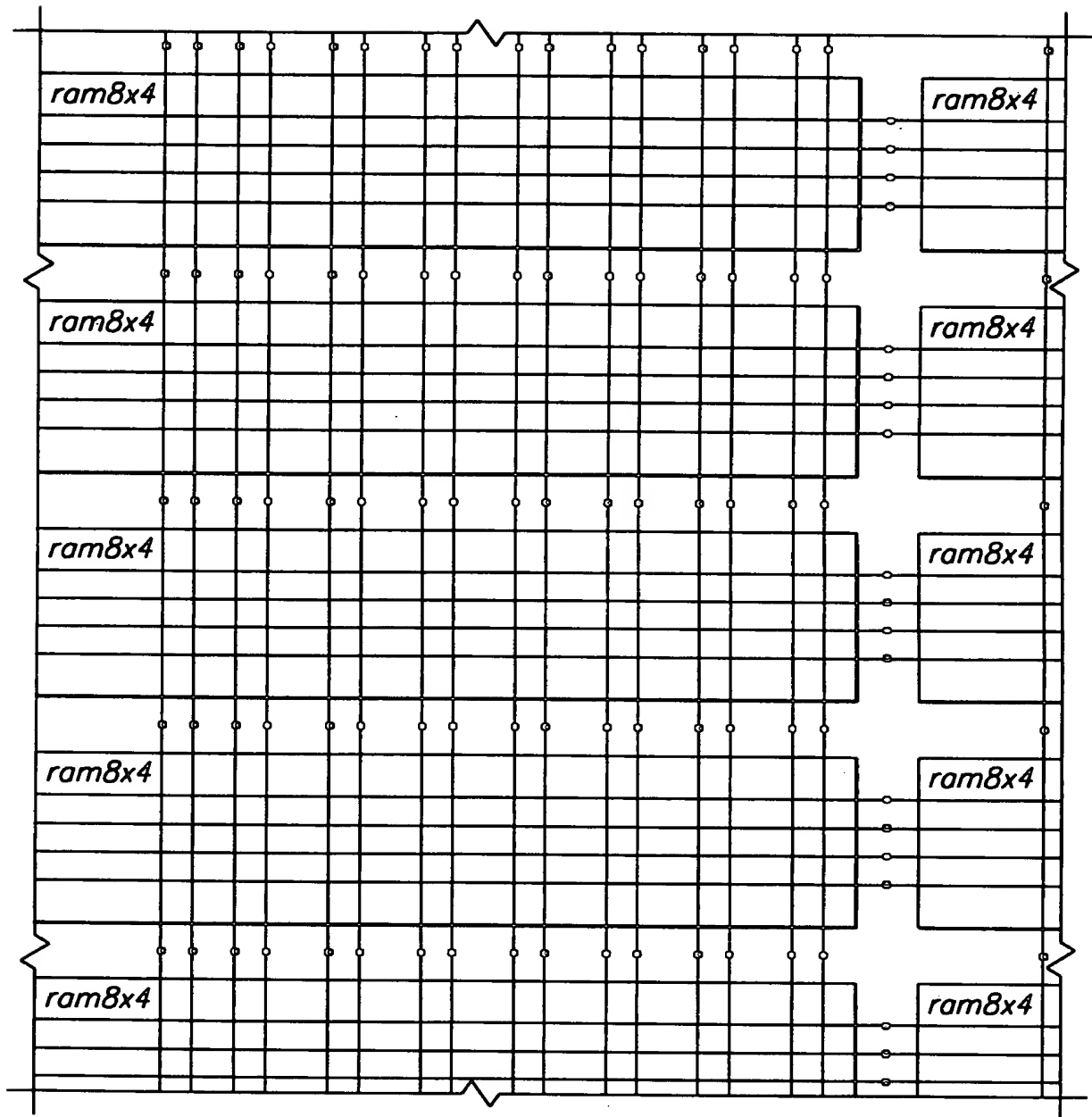
211/3273

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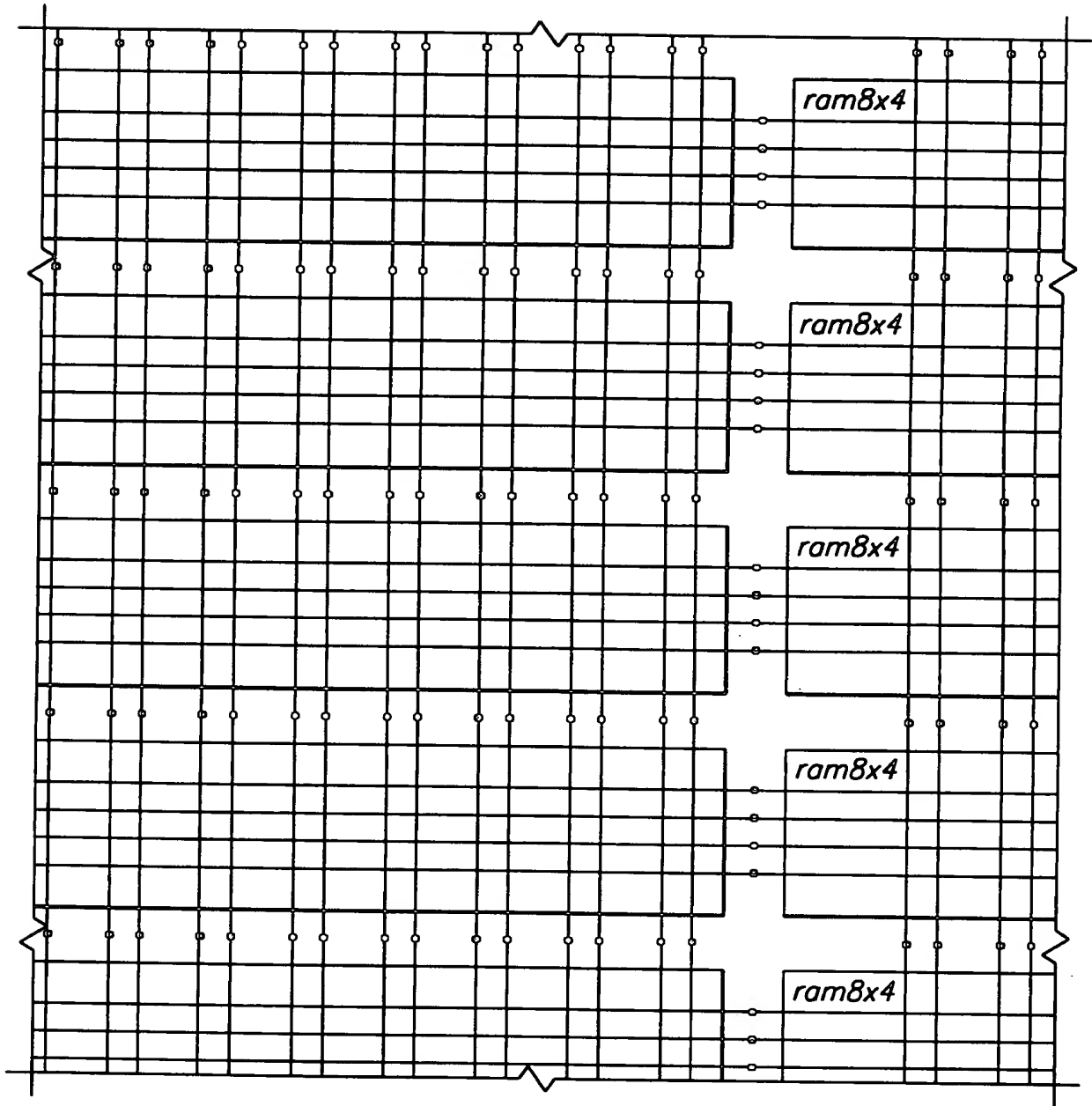
**UNITED STATES DEPARTMENT OF JUSTICE**



И. П. Е. 7.03.88

213/3273

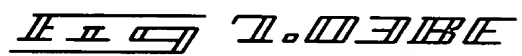
TELEVISION



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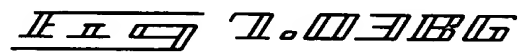


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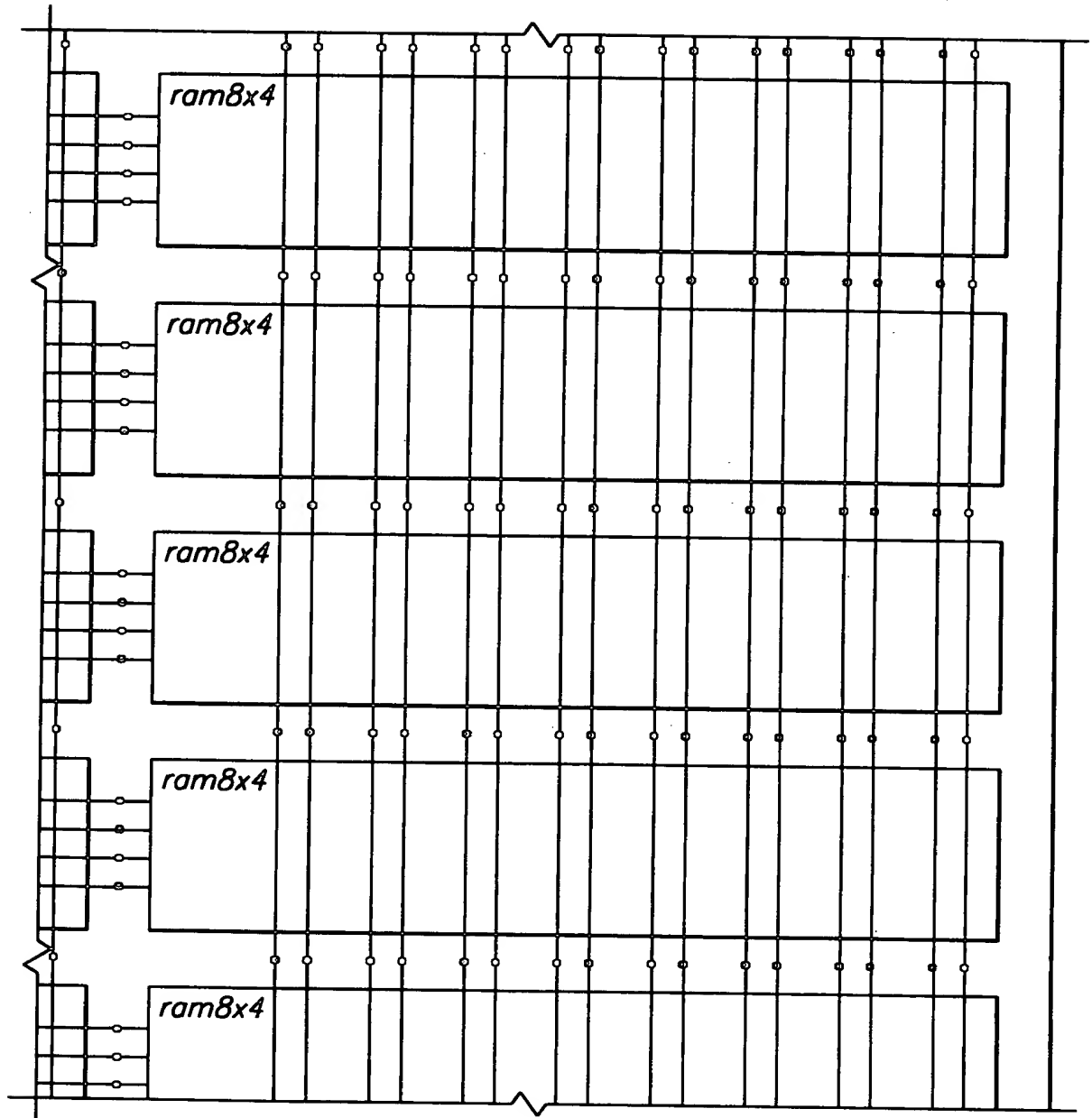




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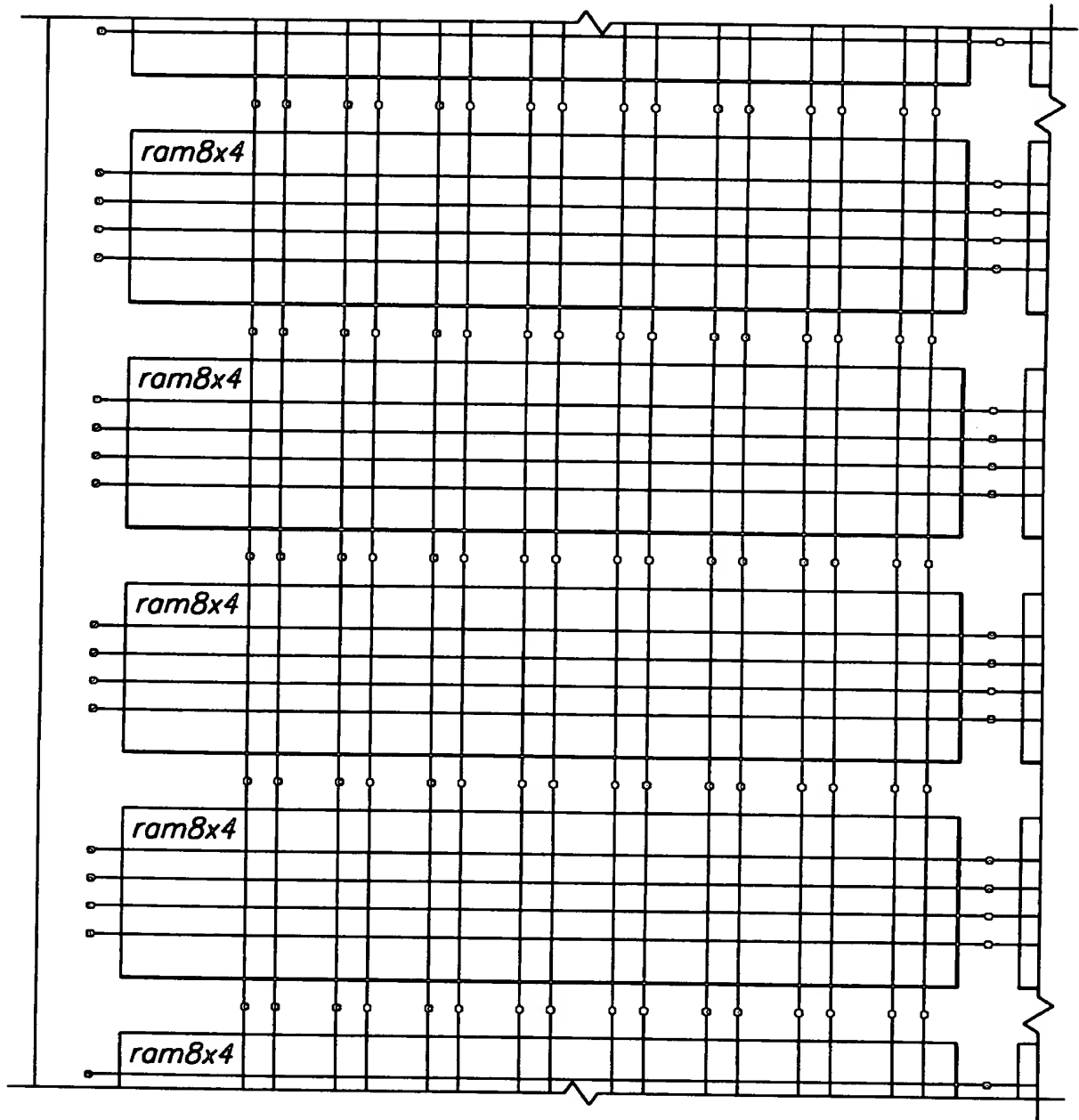
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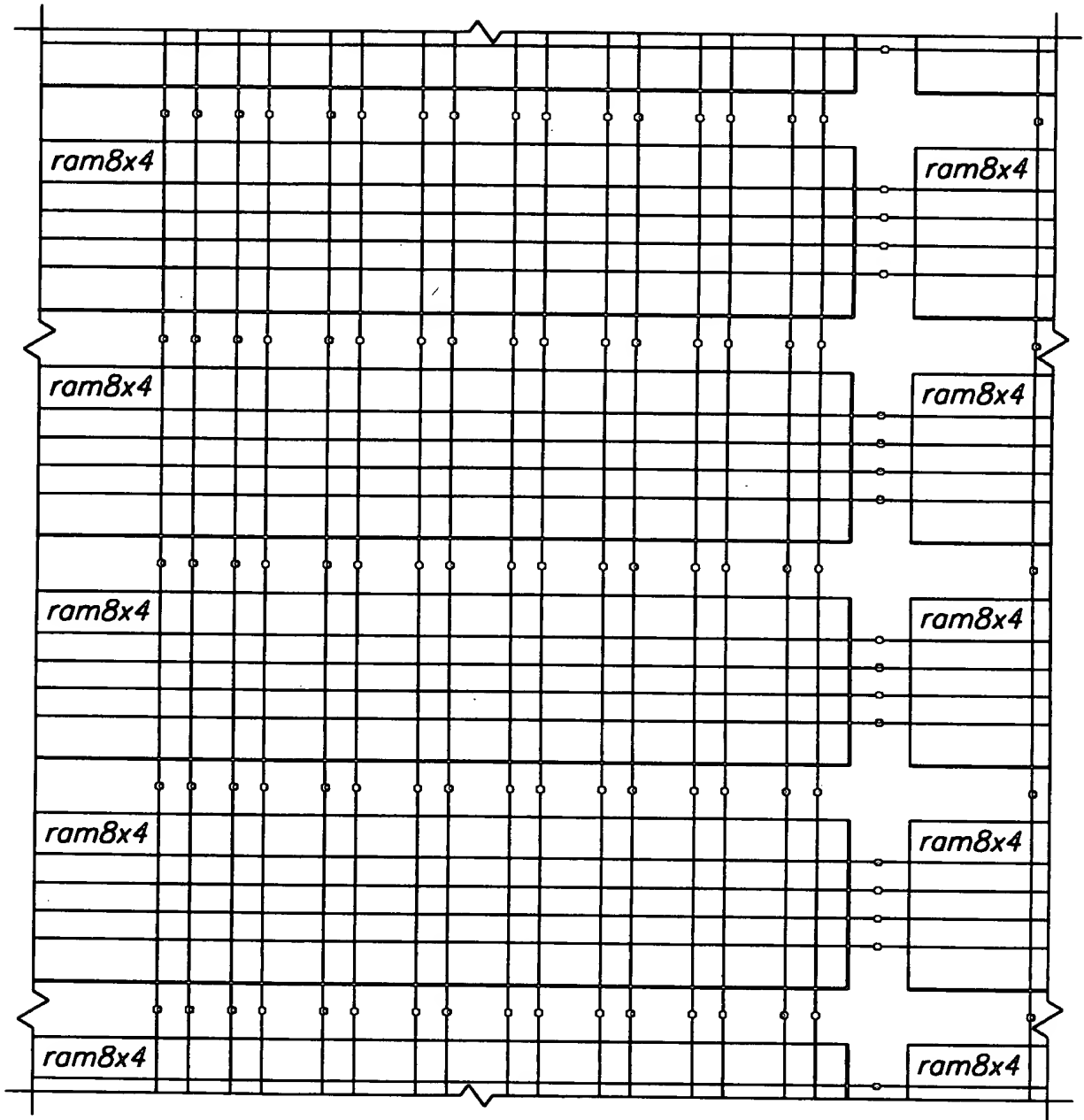
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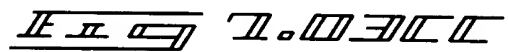
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220/3273

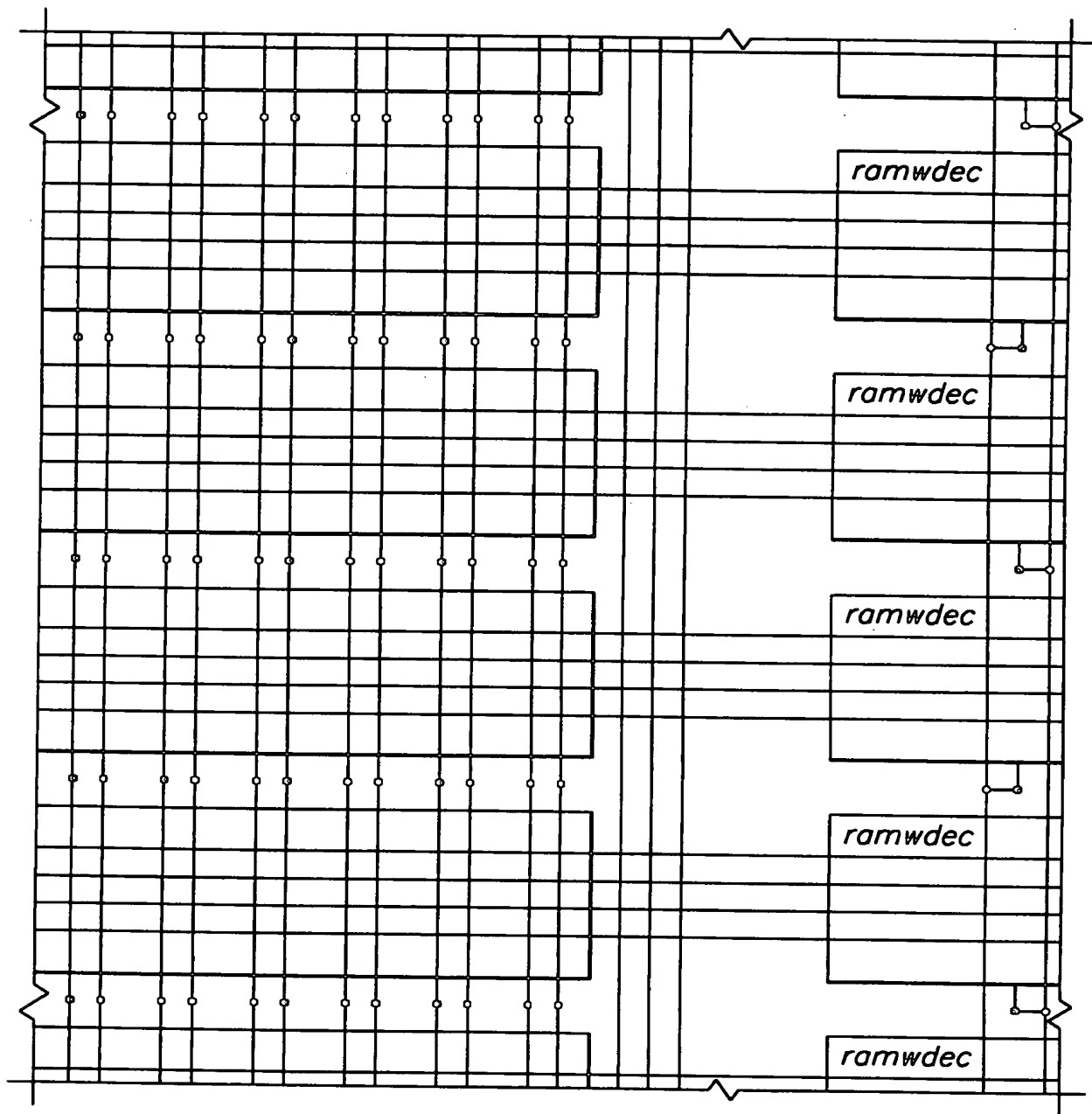


И.И.С. 7.003018

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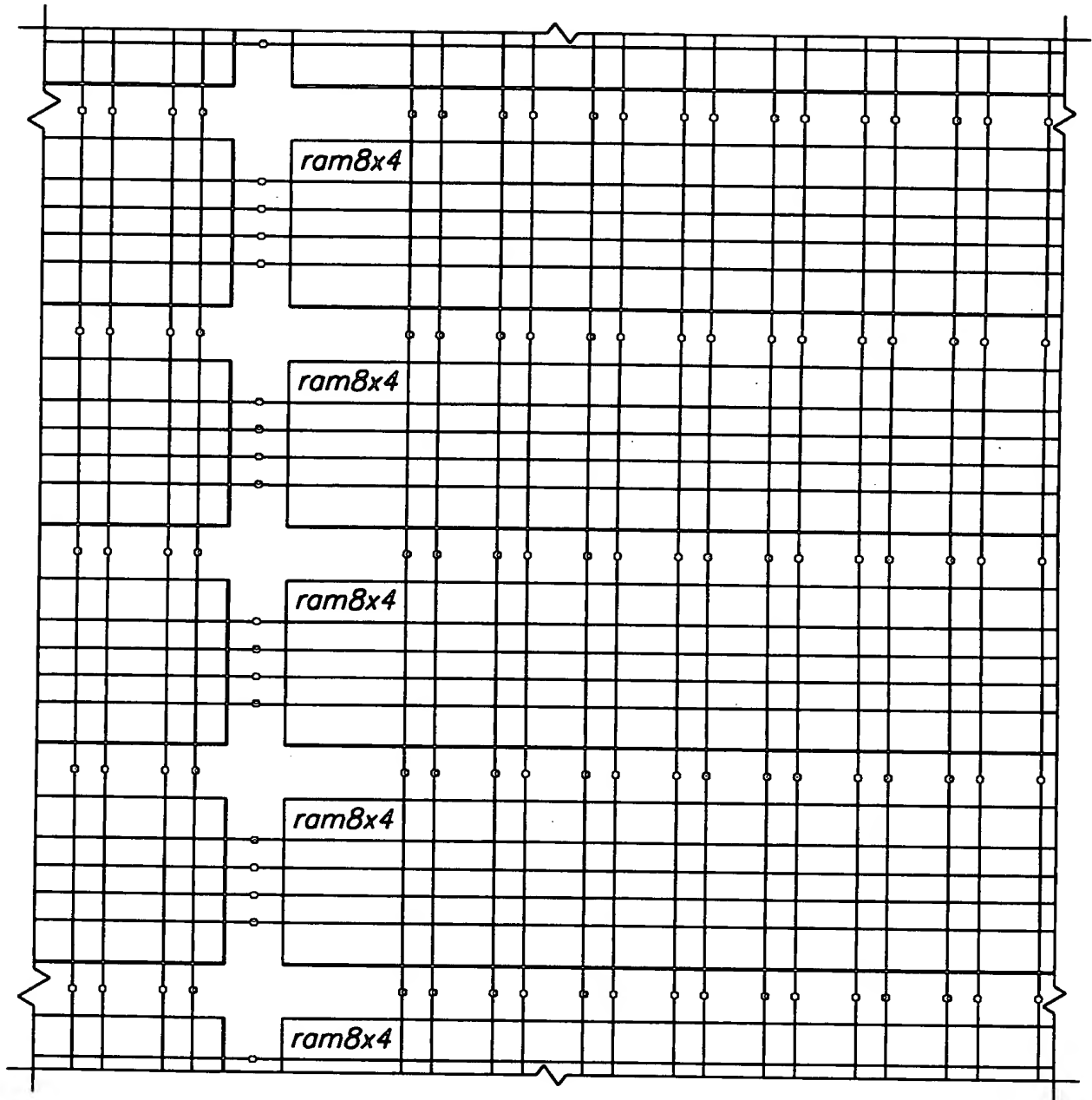
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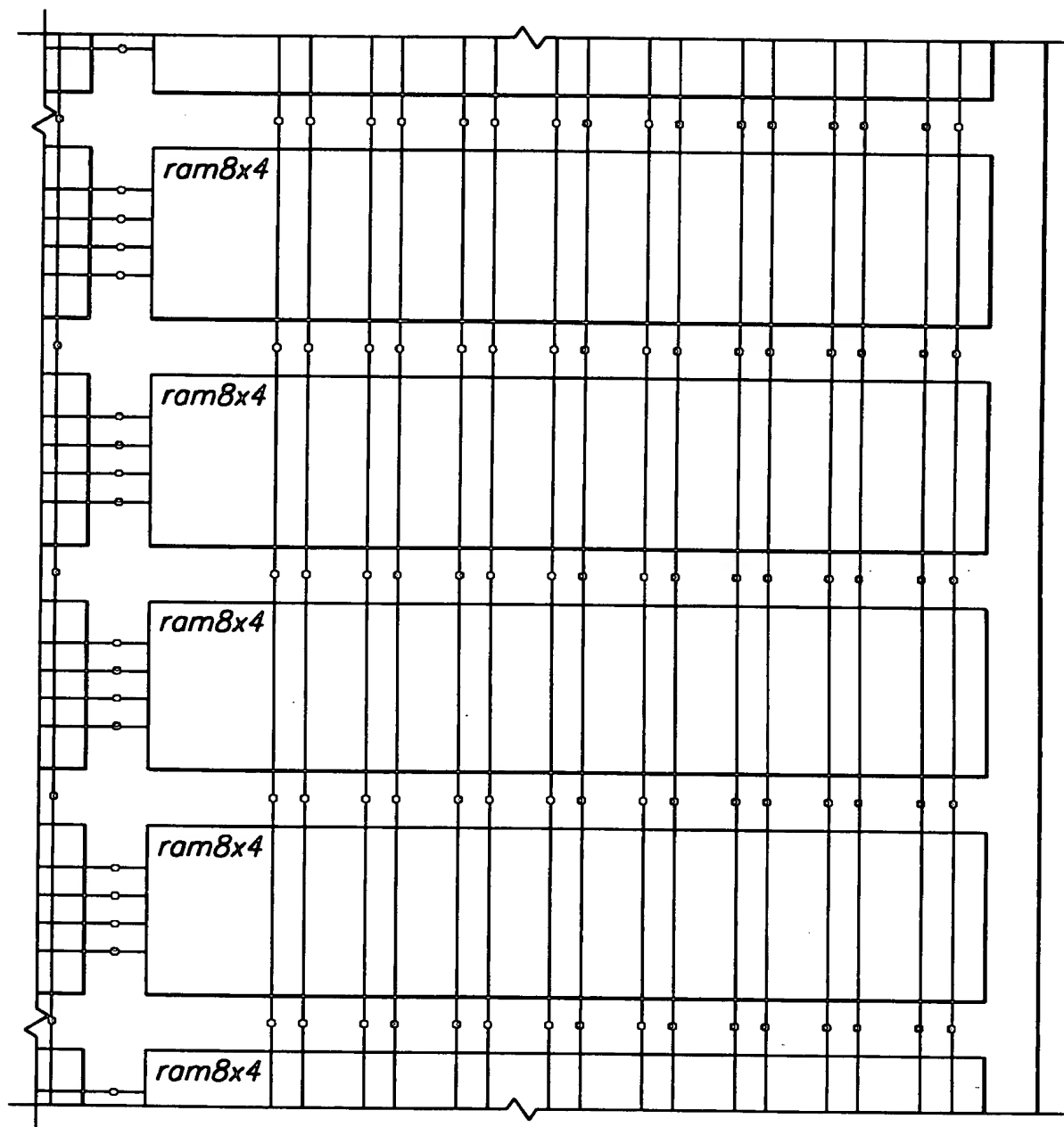
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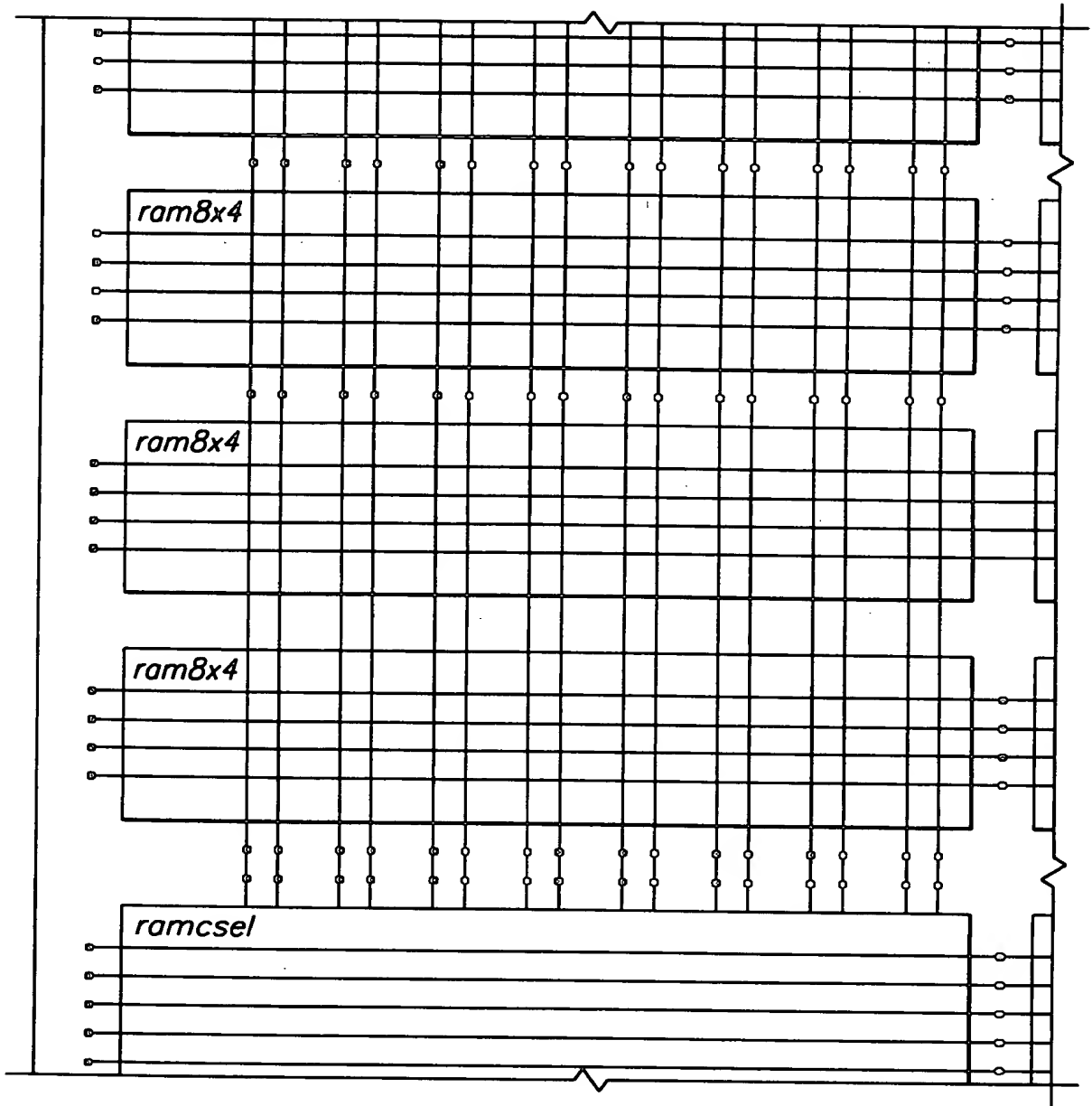
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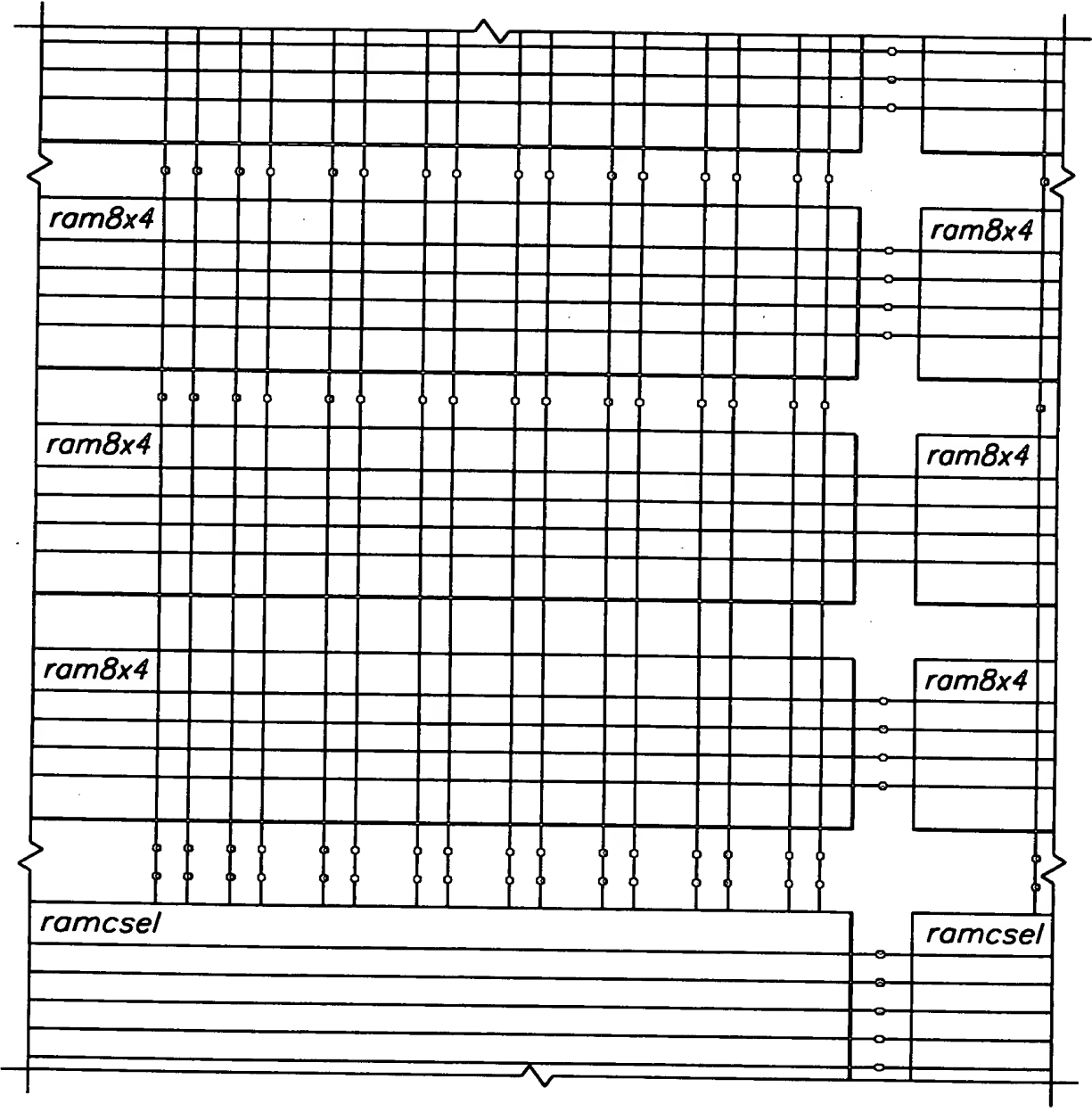
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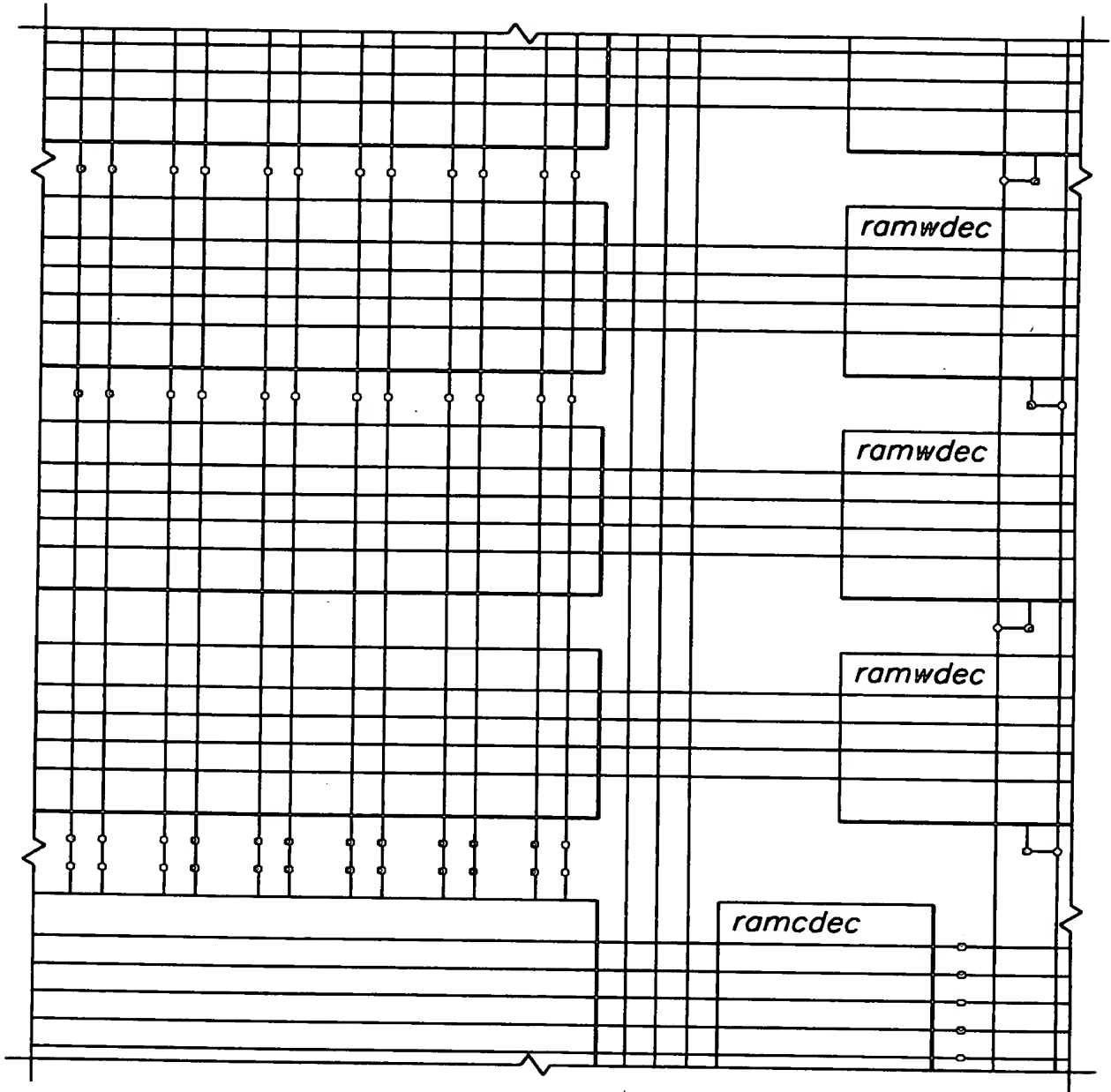


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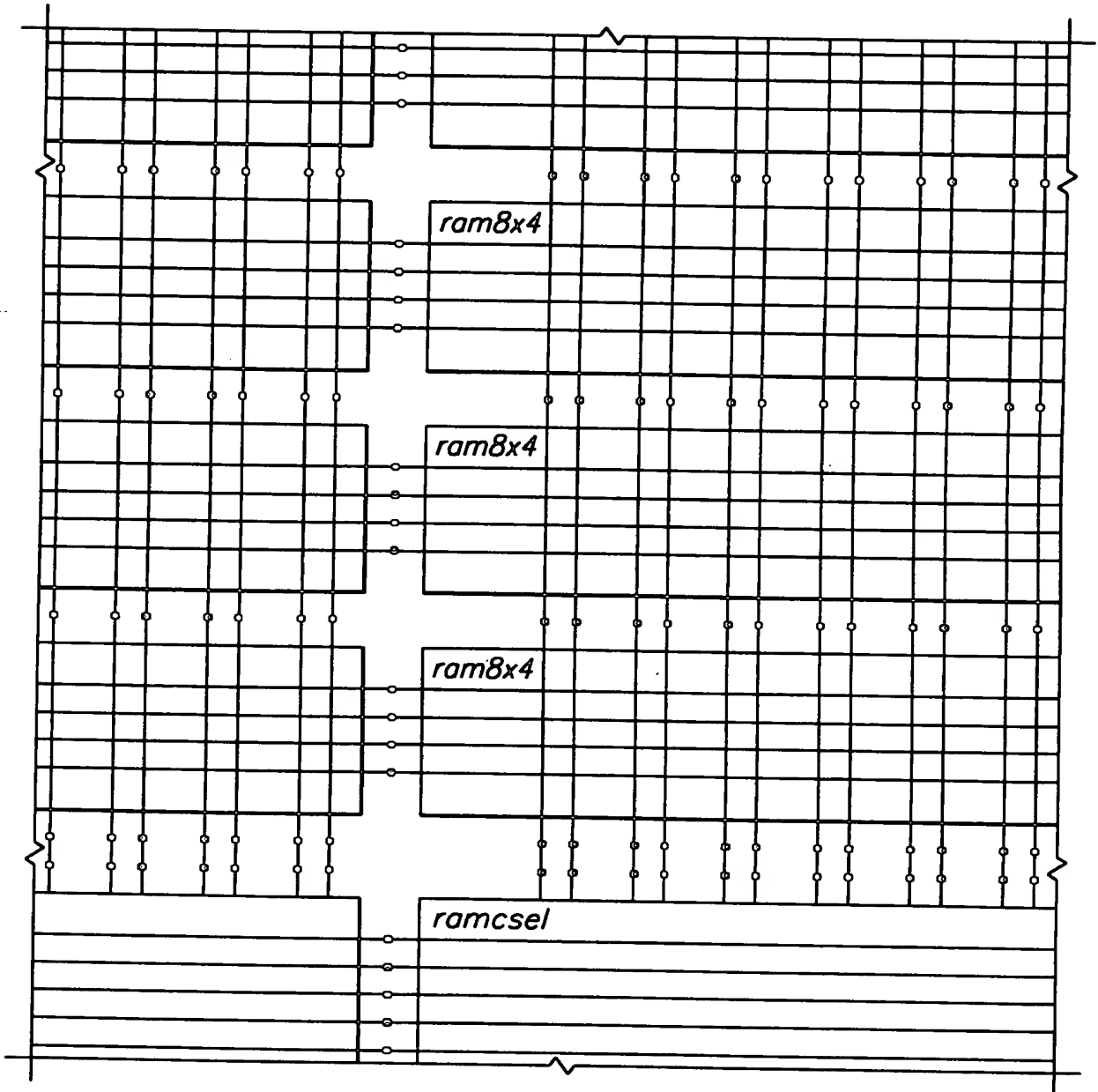
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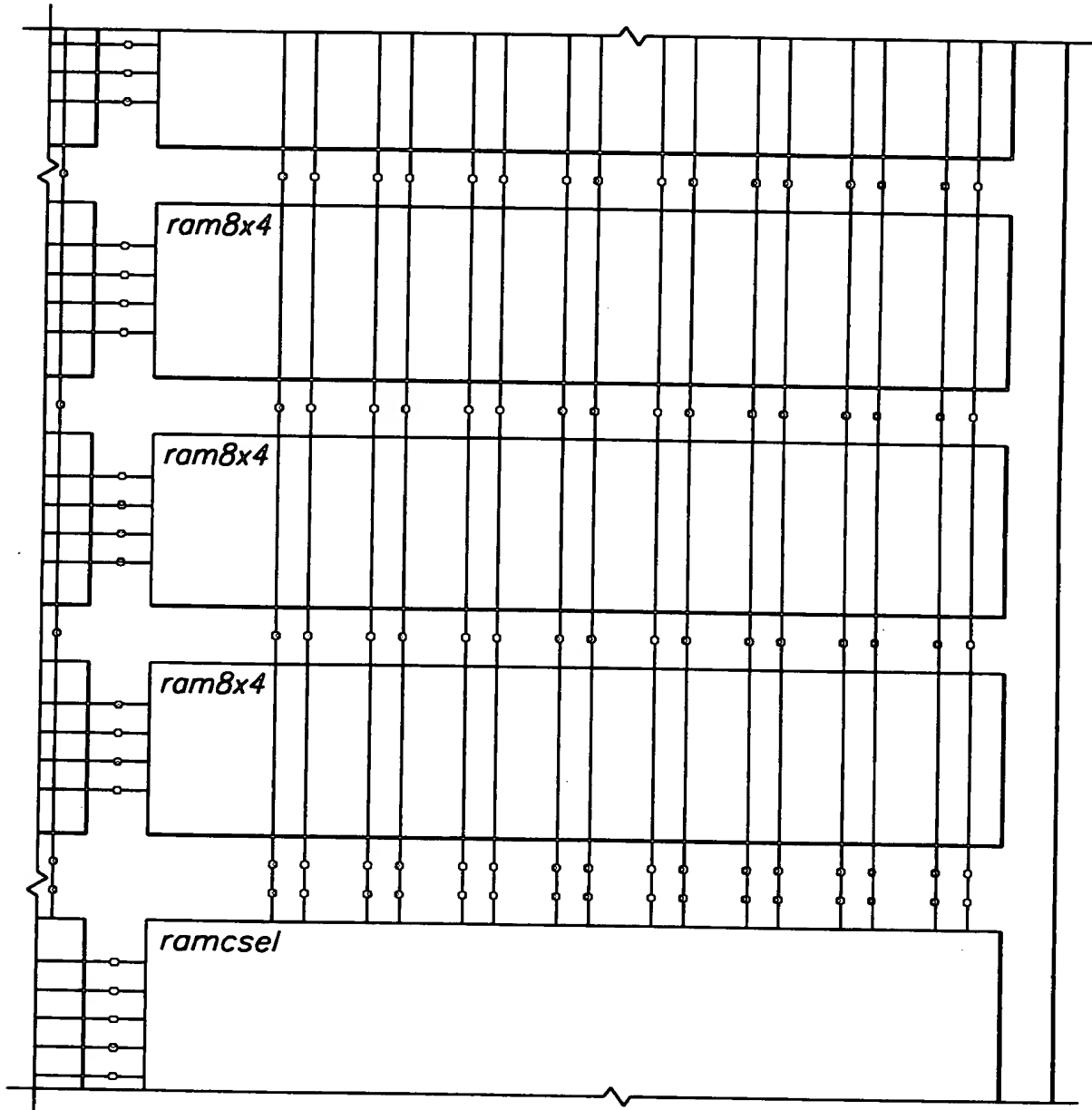


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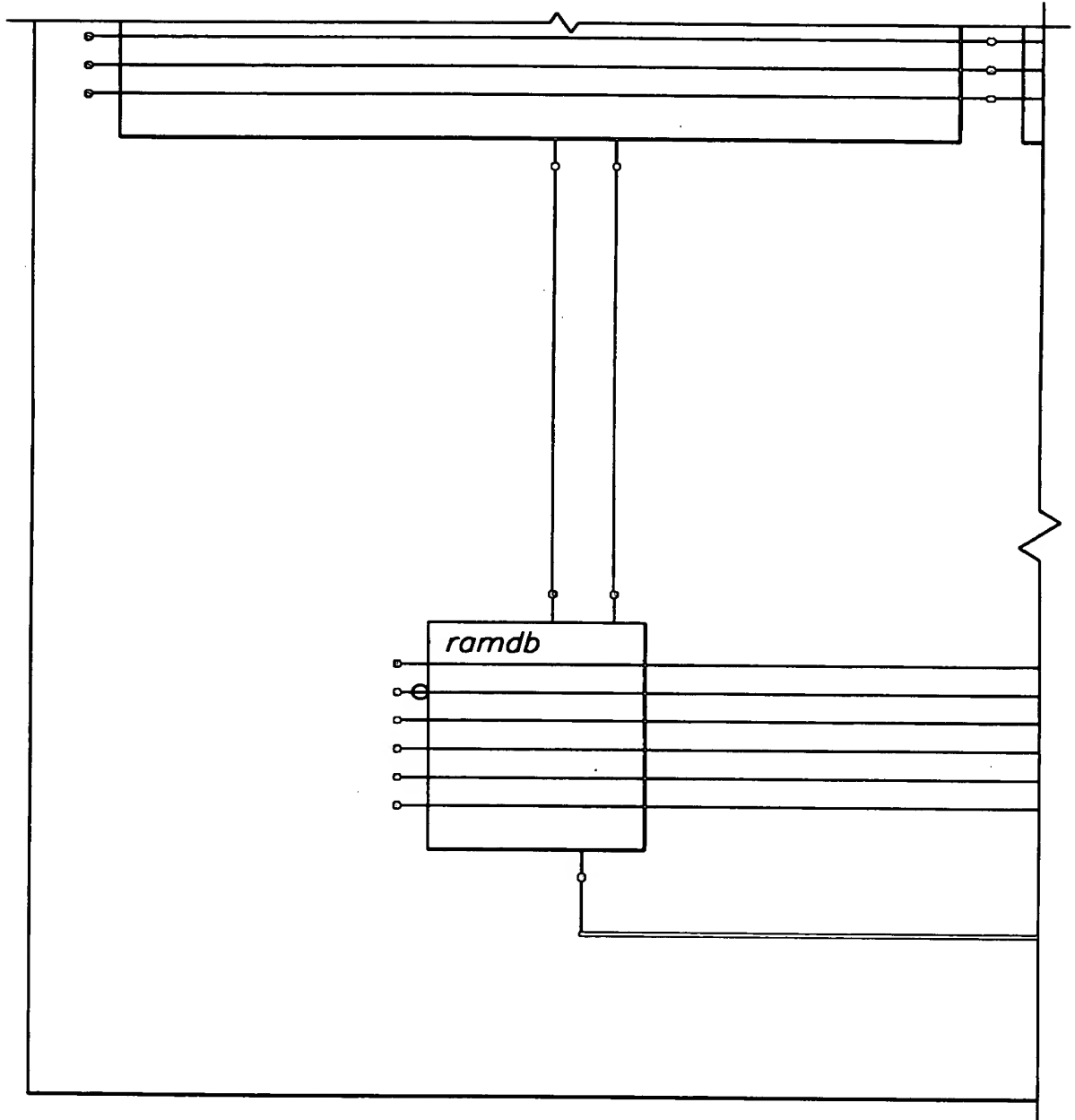


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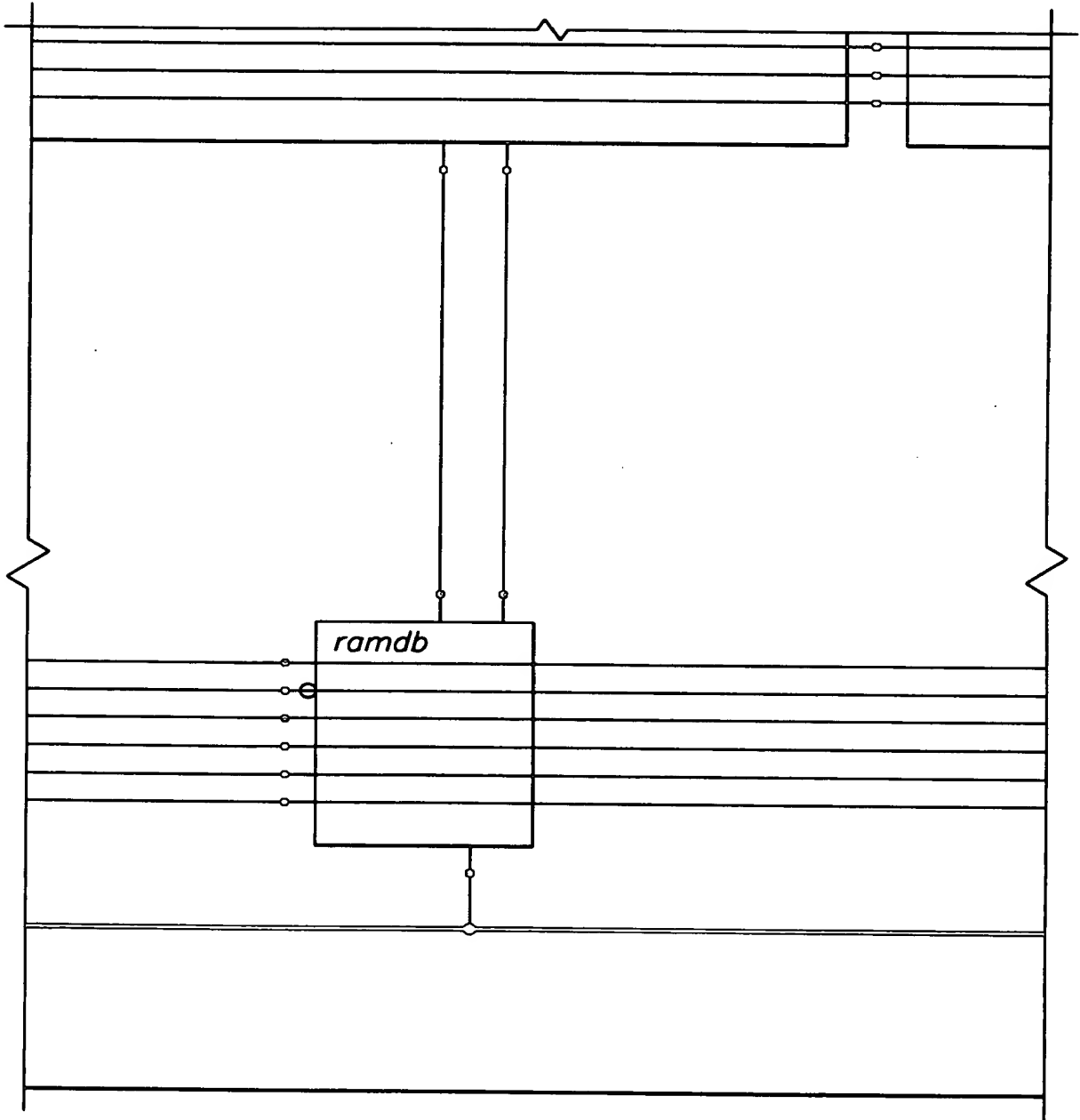
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Figure 2-22

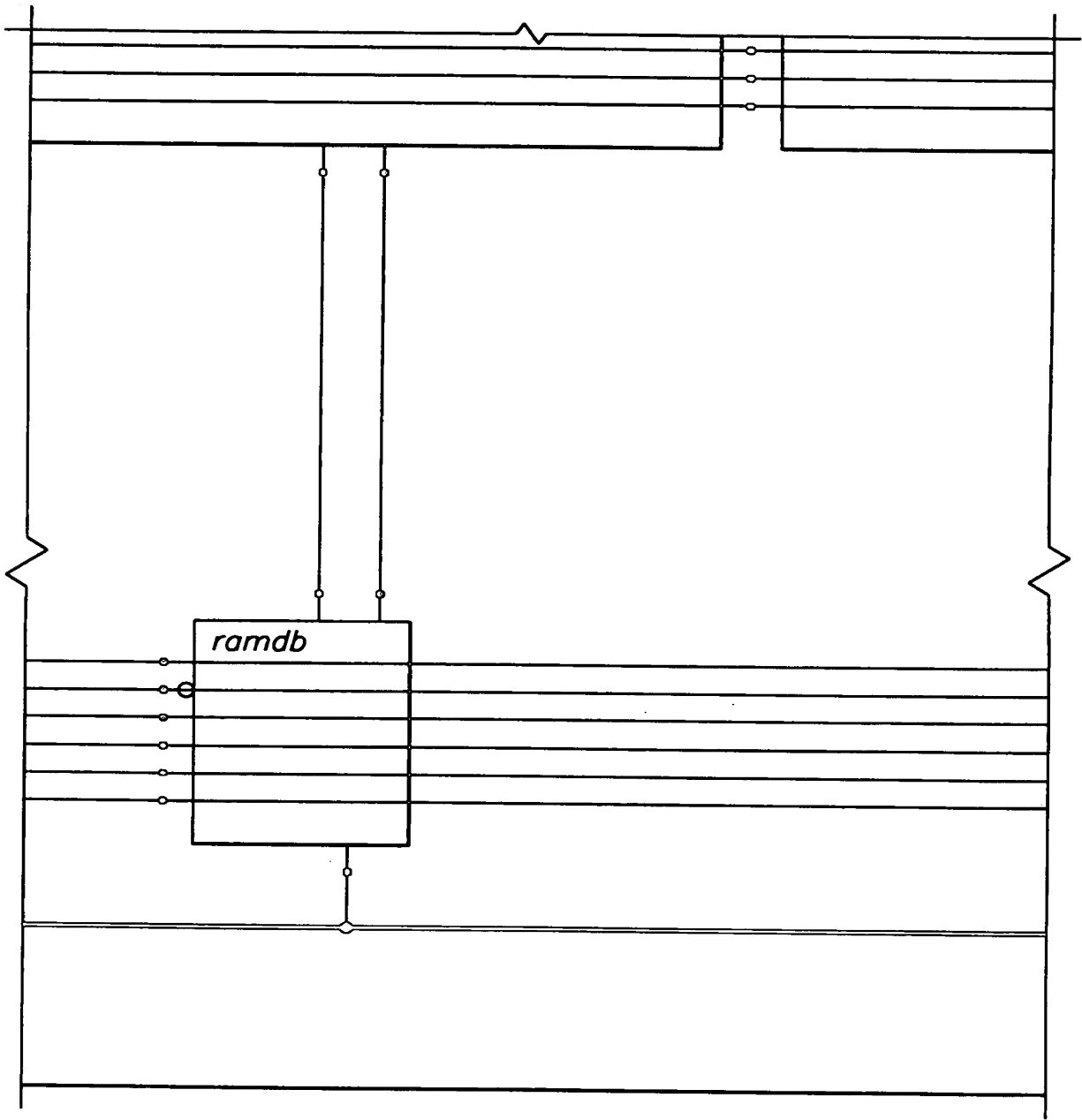
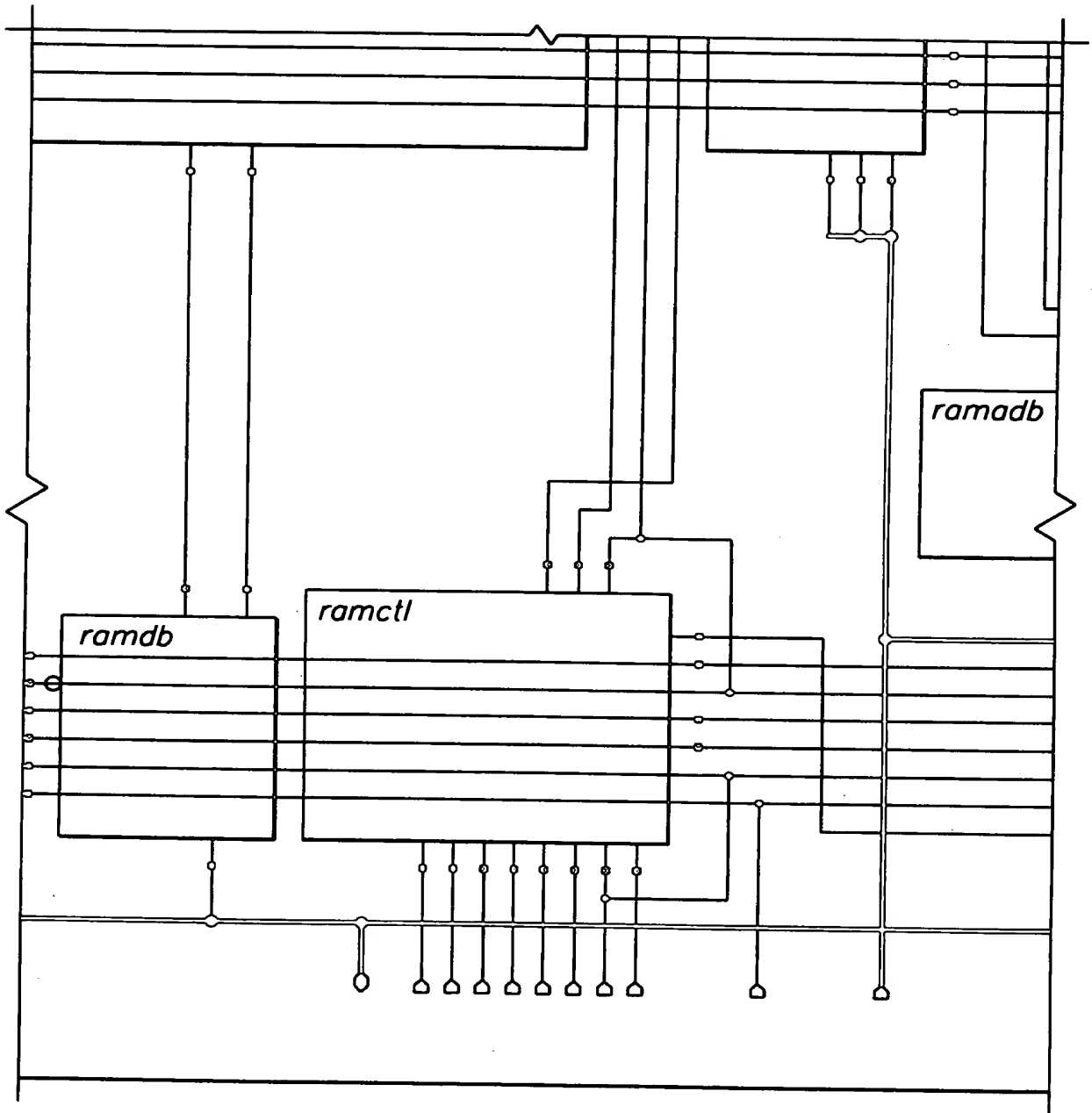


Figure 2-22

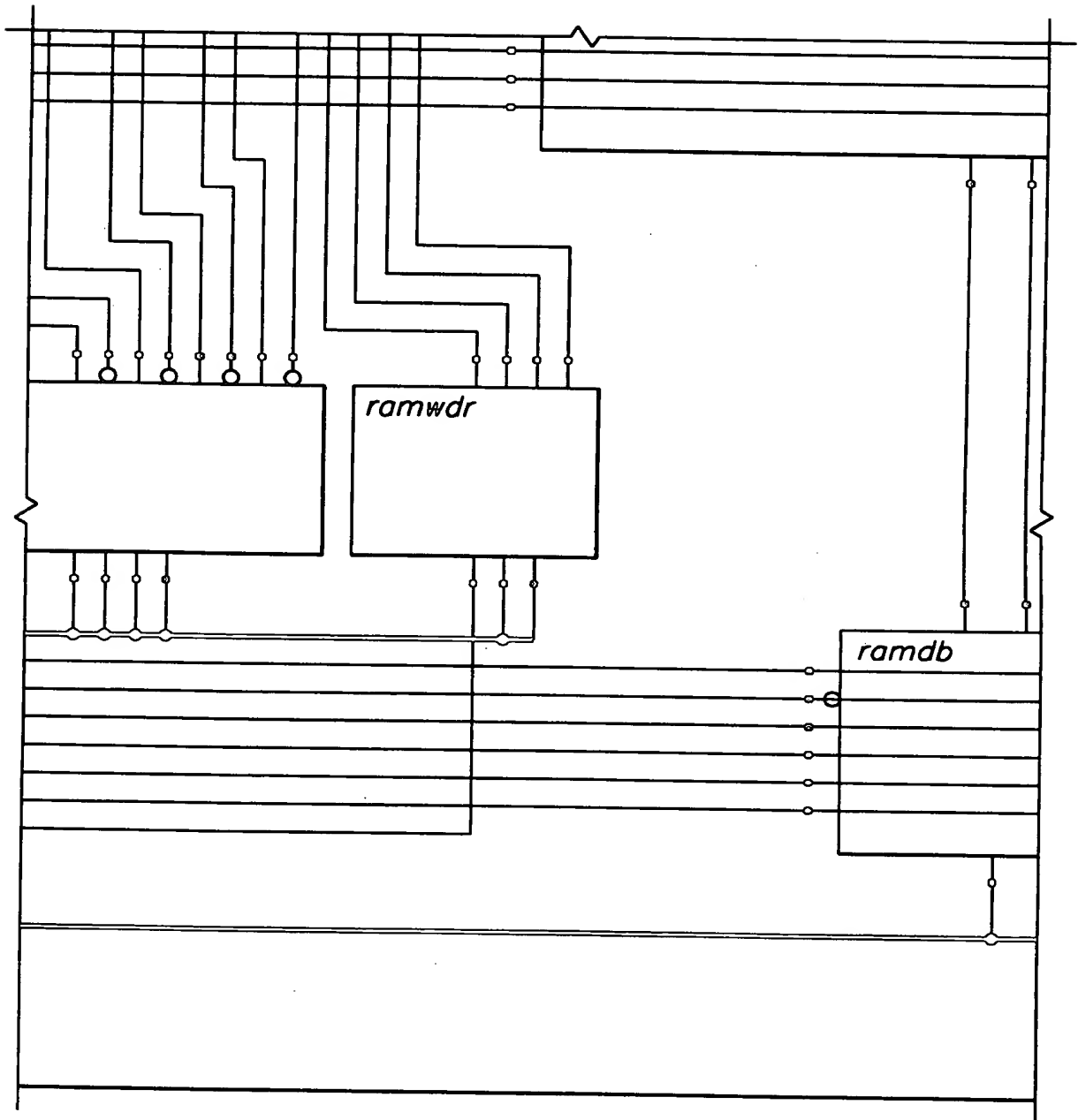
238/3273

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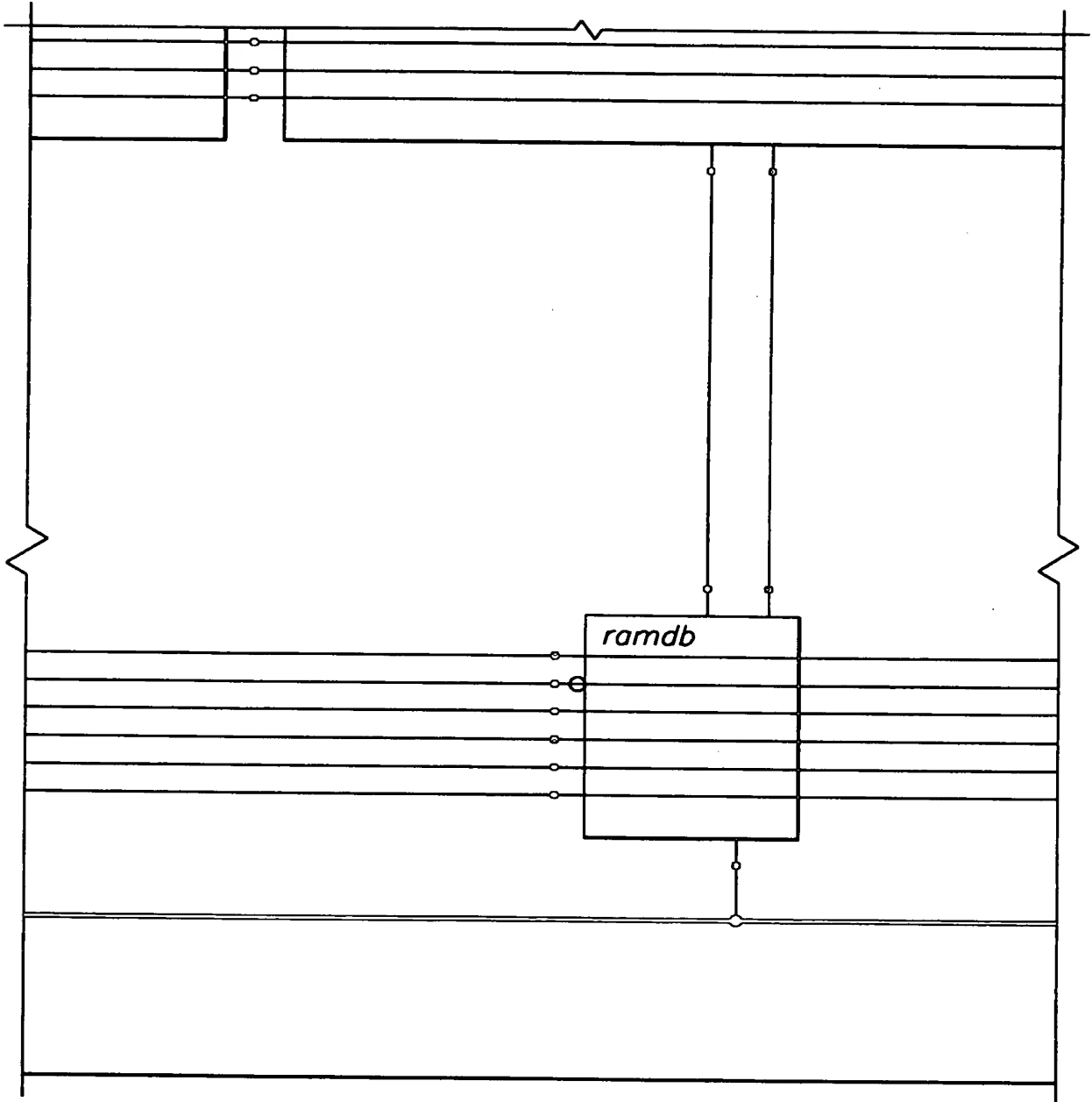
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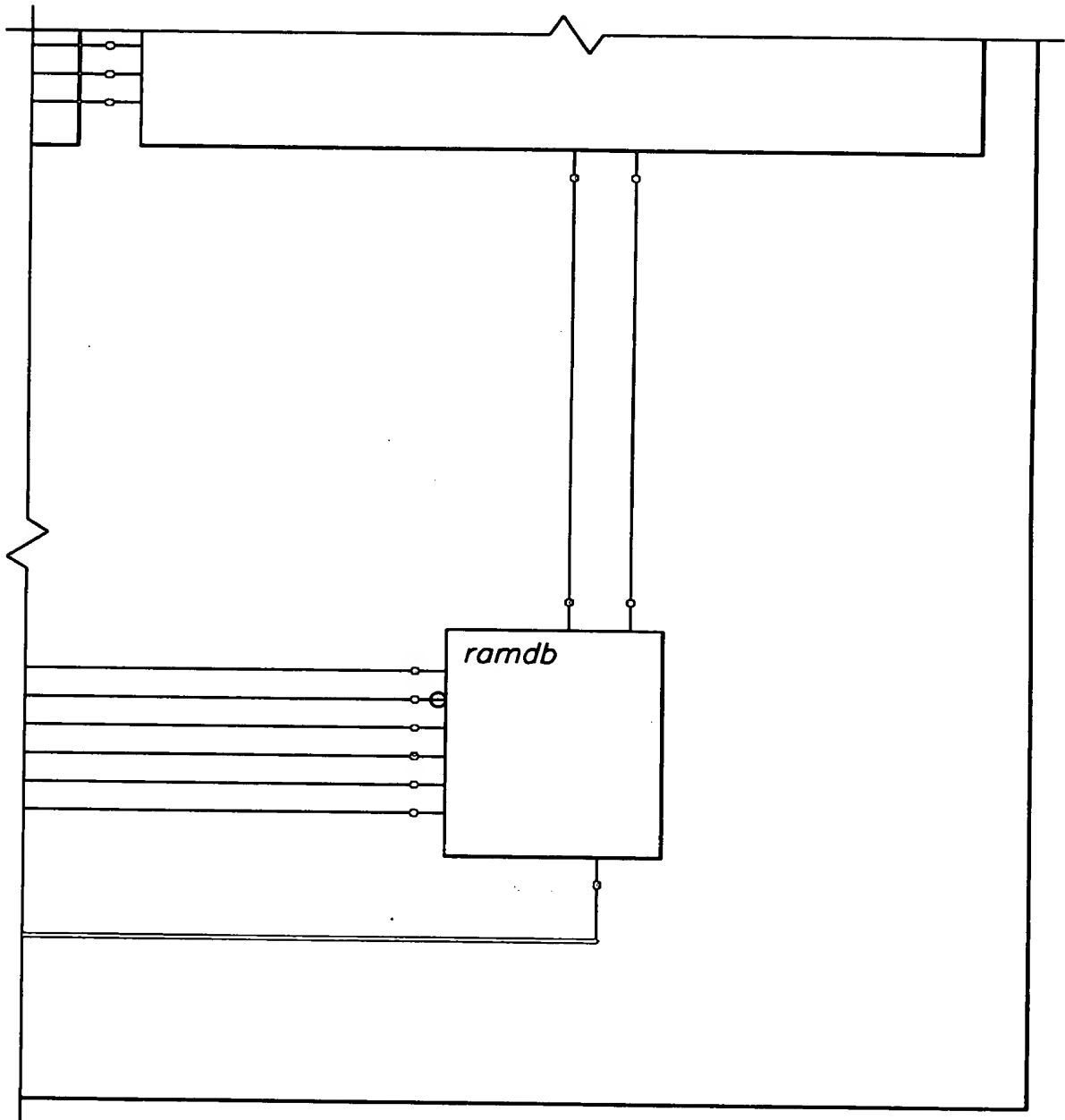
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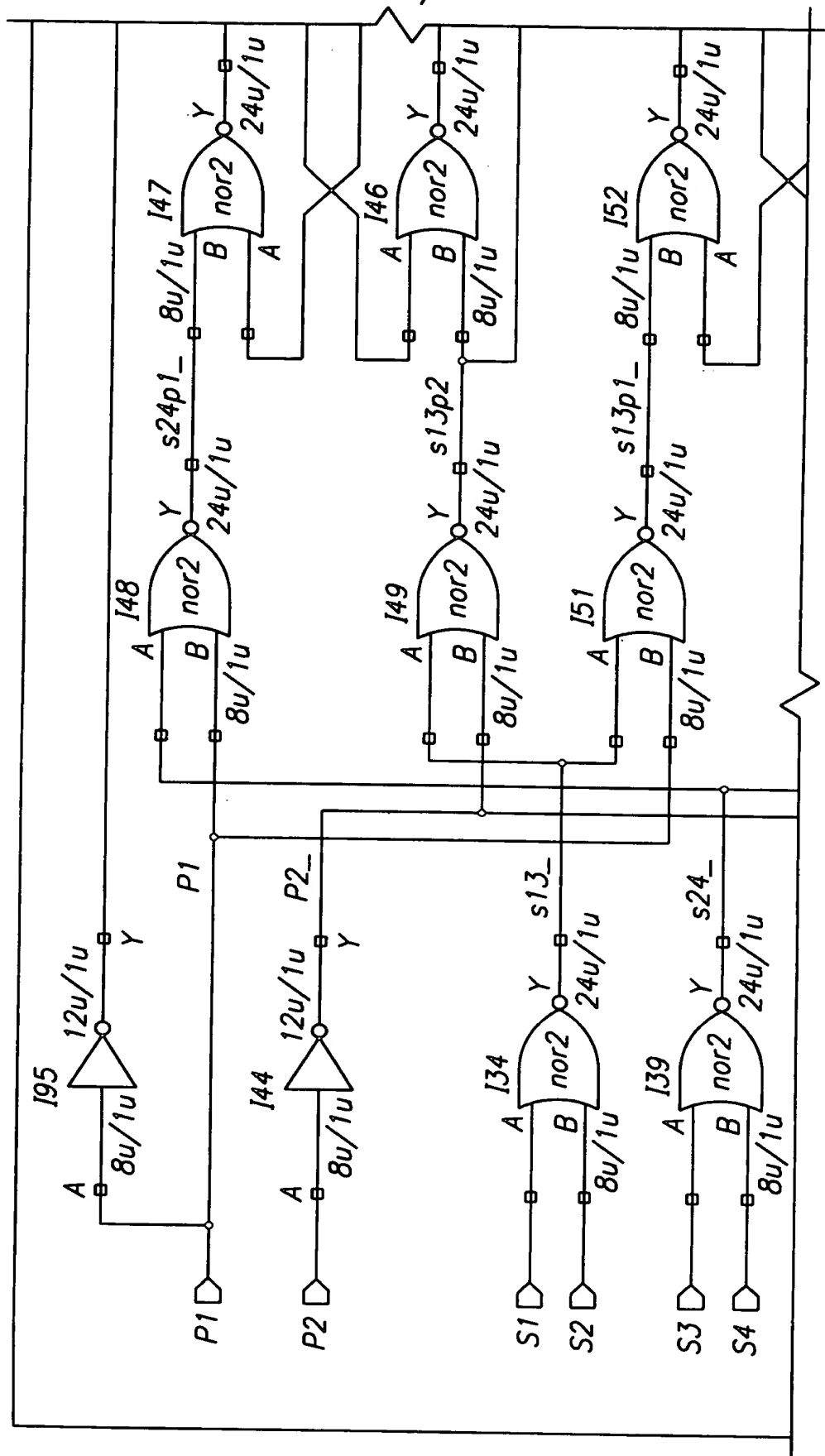


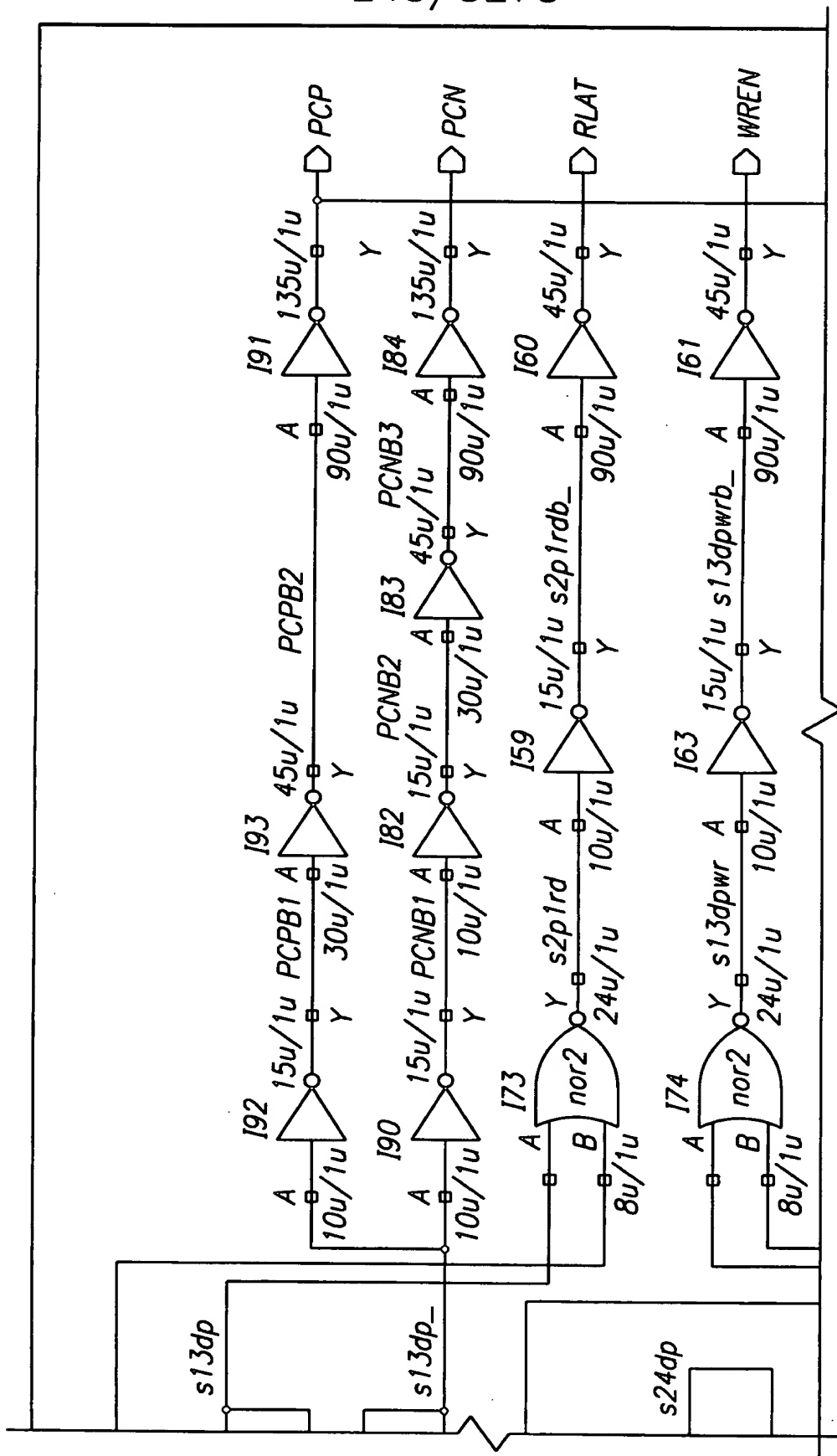
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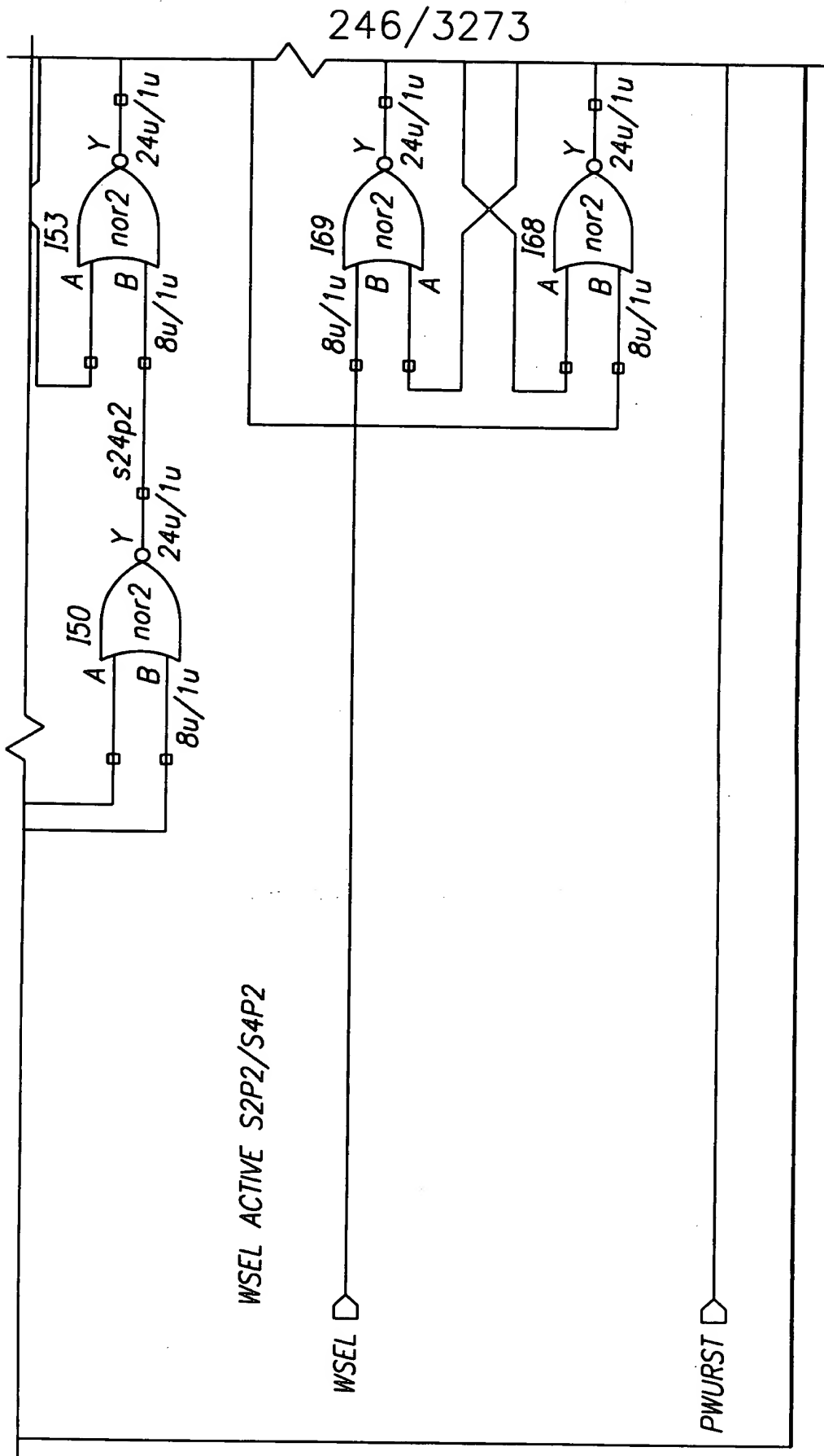
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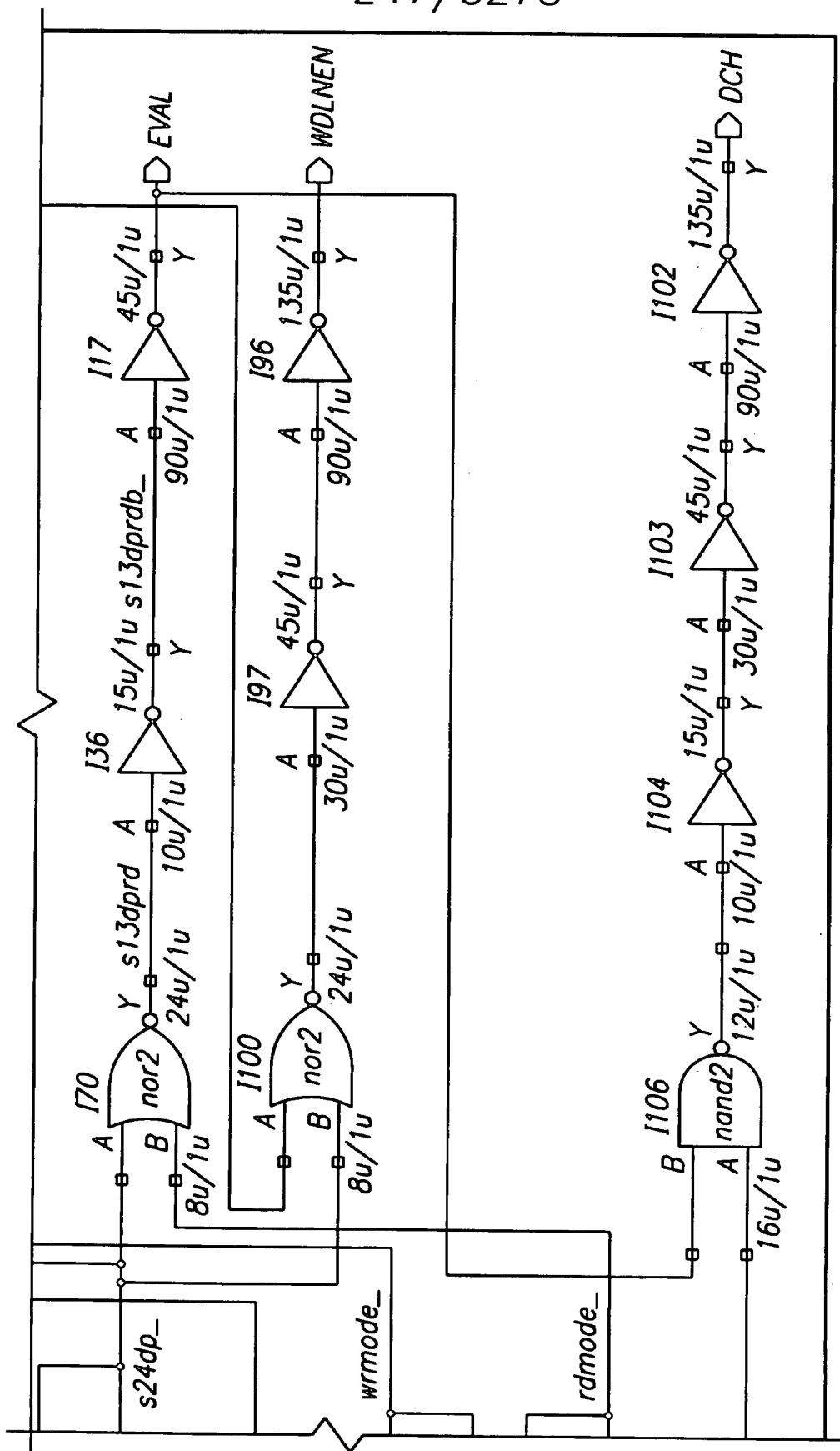
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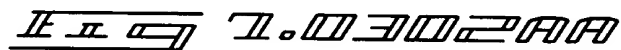
70302AA 70302AB 70302AC

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7.0302AA	7.0302AB	7.0302AC
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70302AA 70302AB 70302AC

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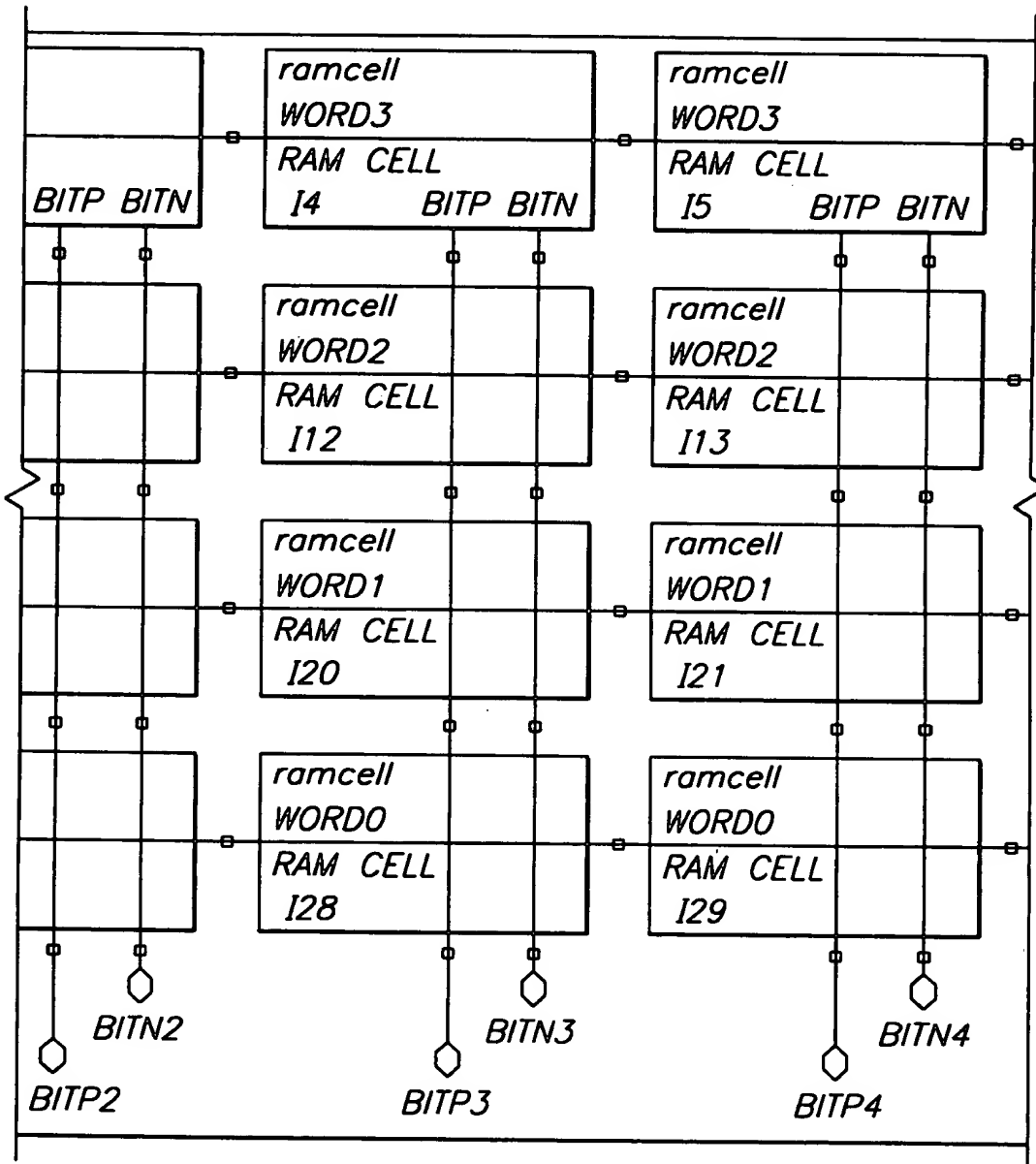
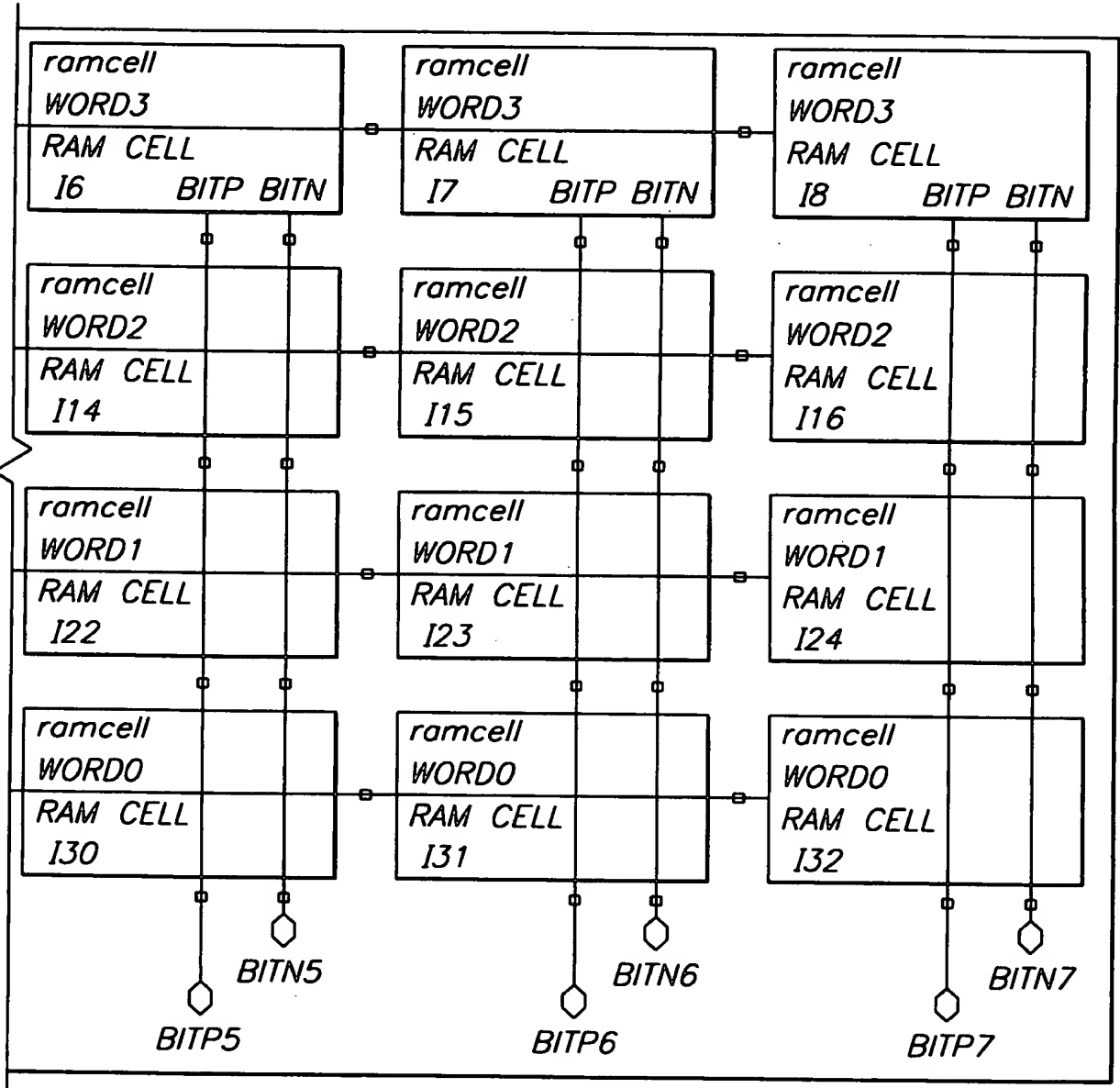


Fig. 1.0302AB

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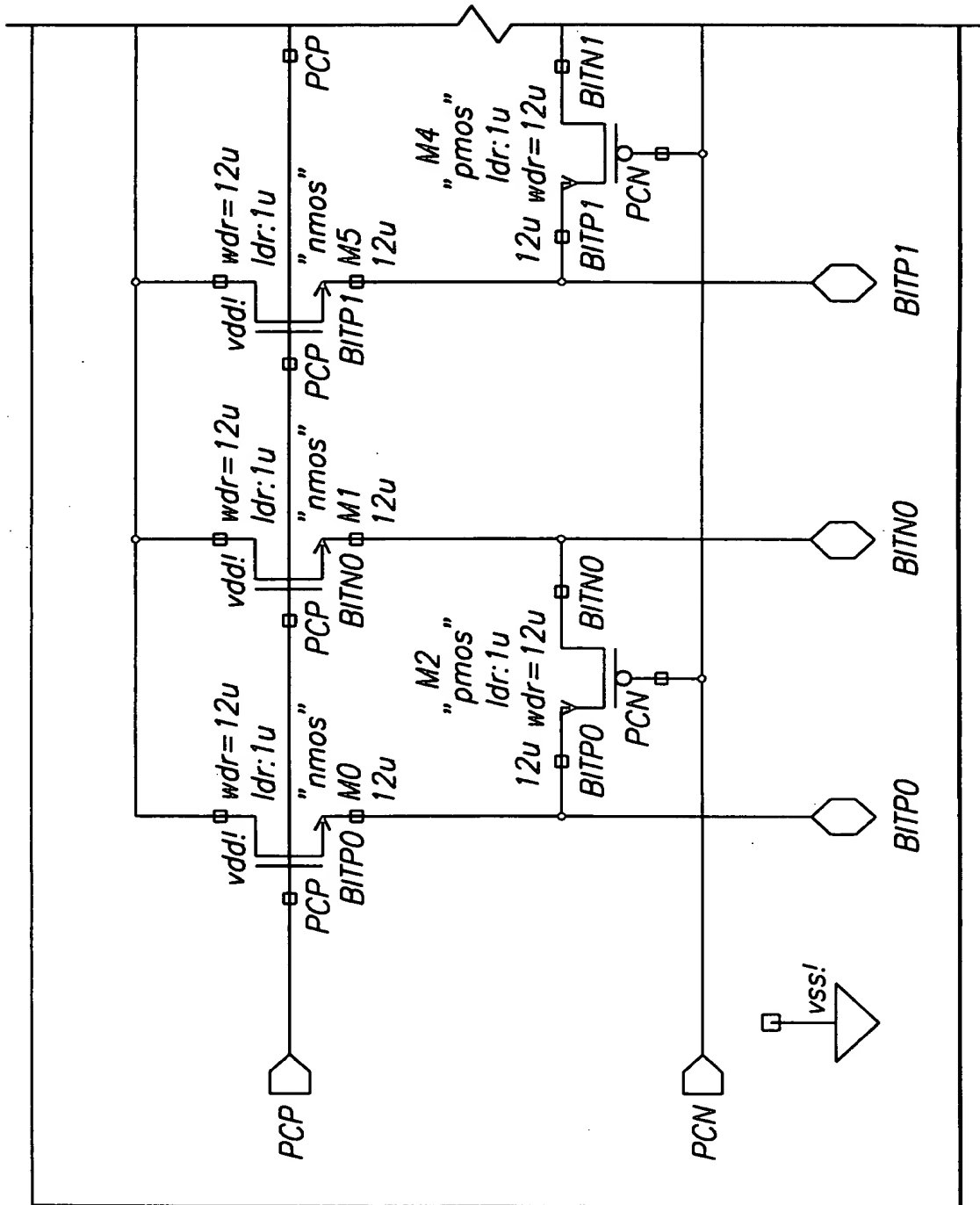
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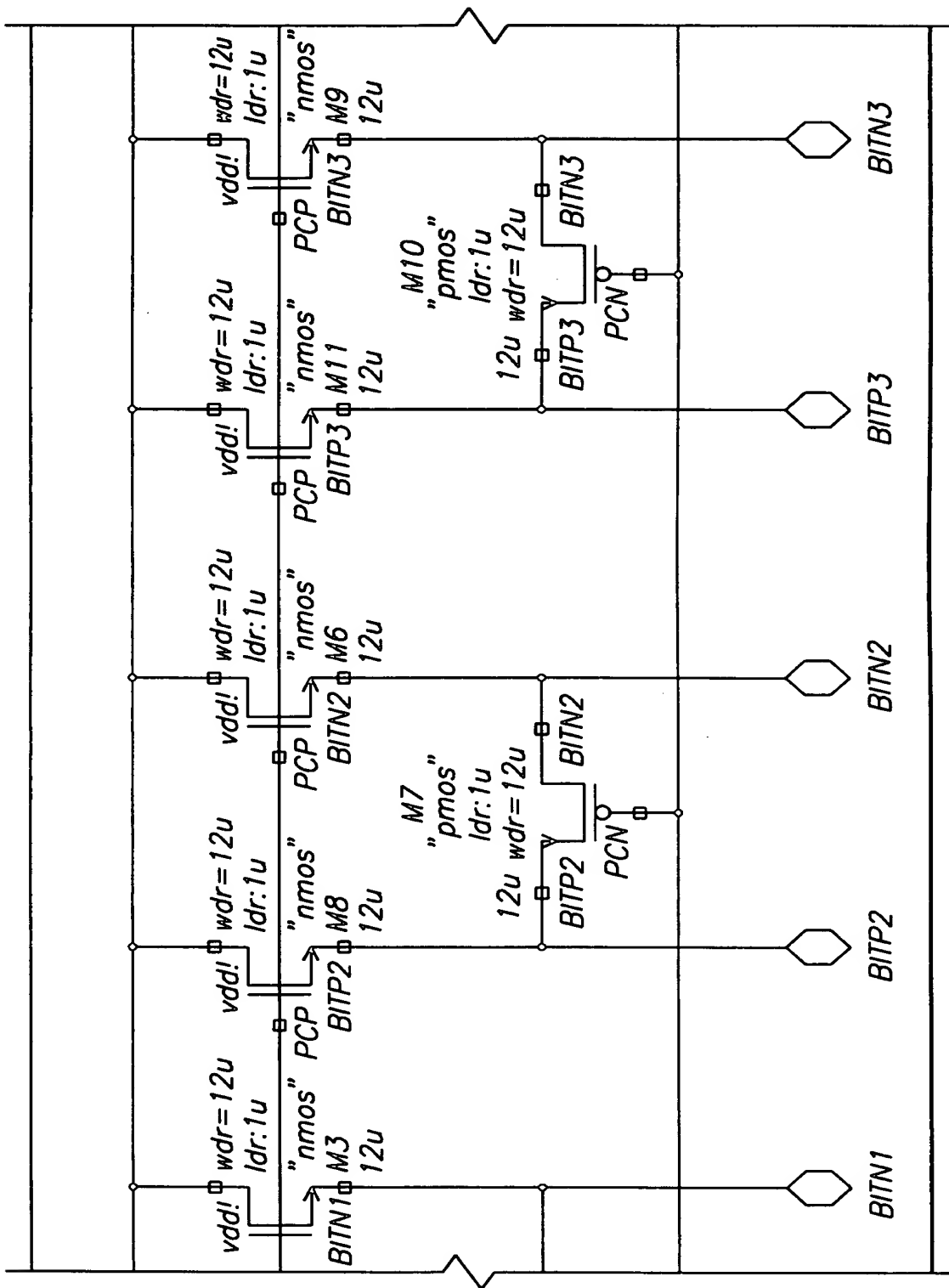
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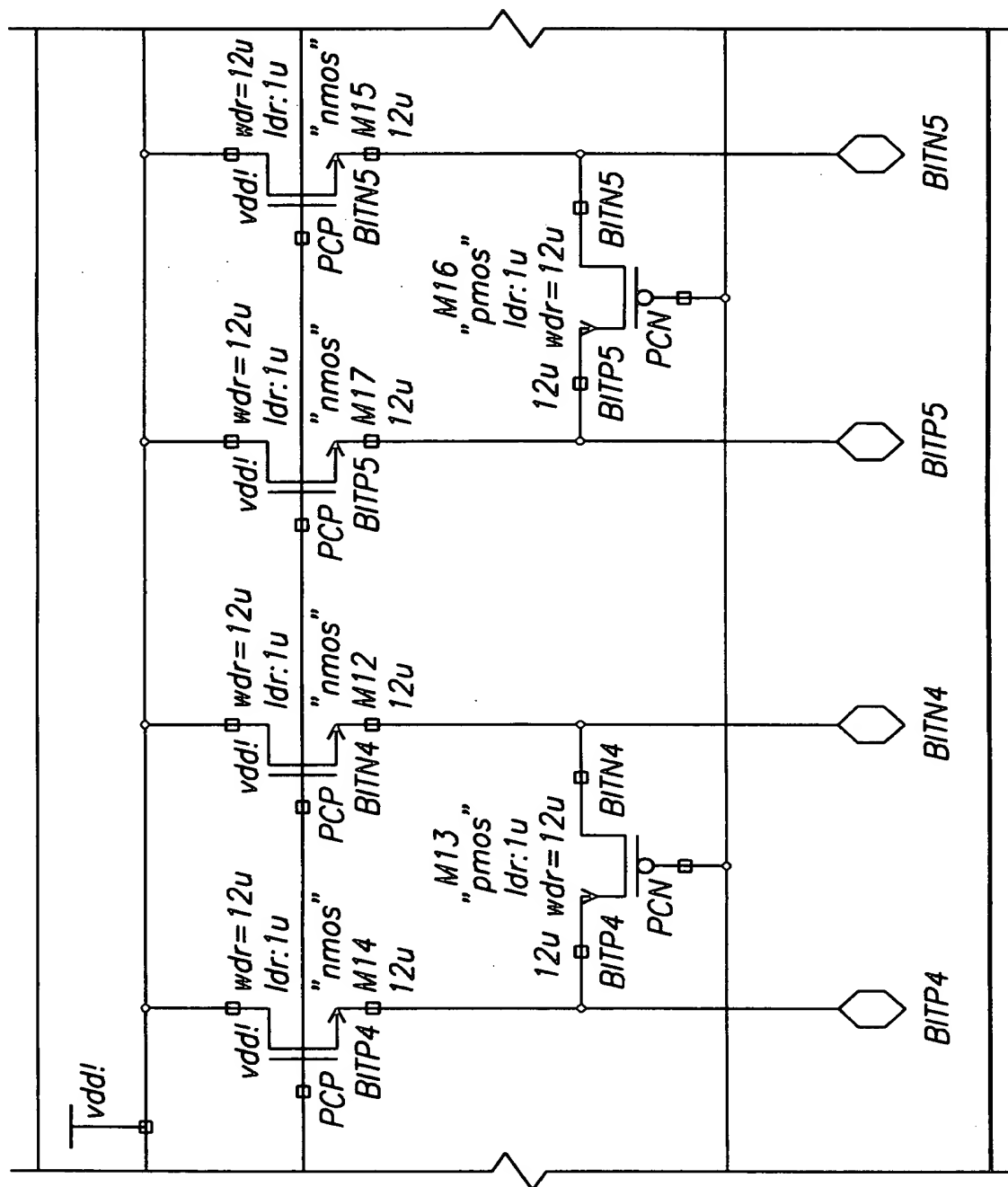
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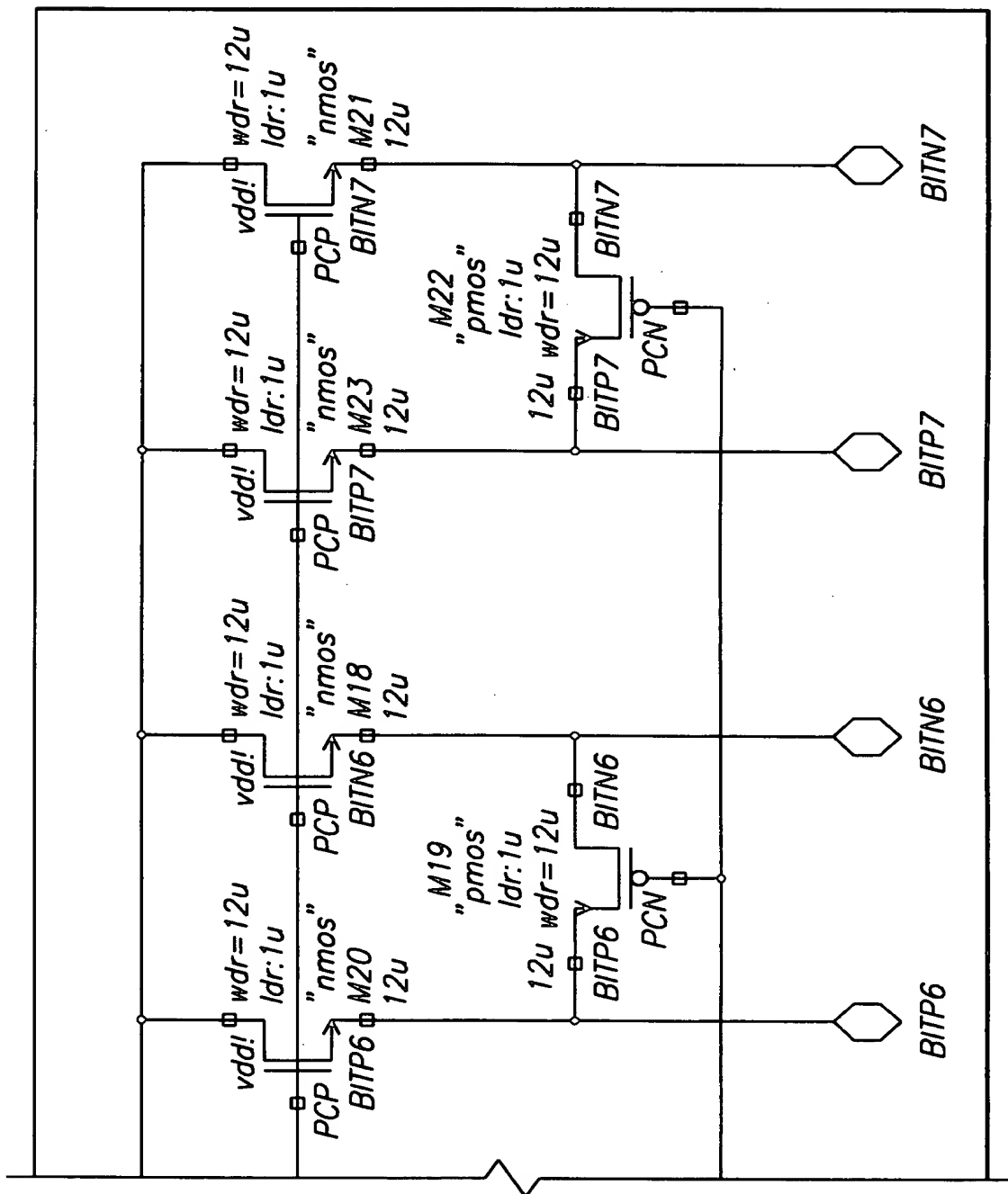


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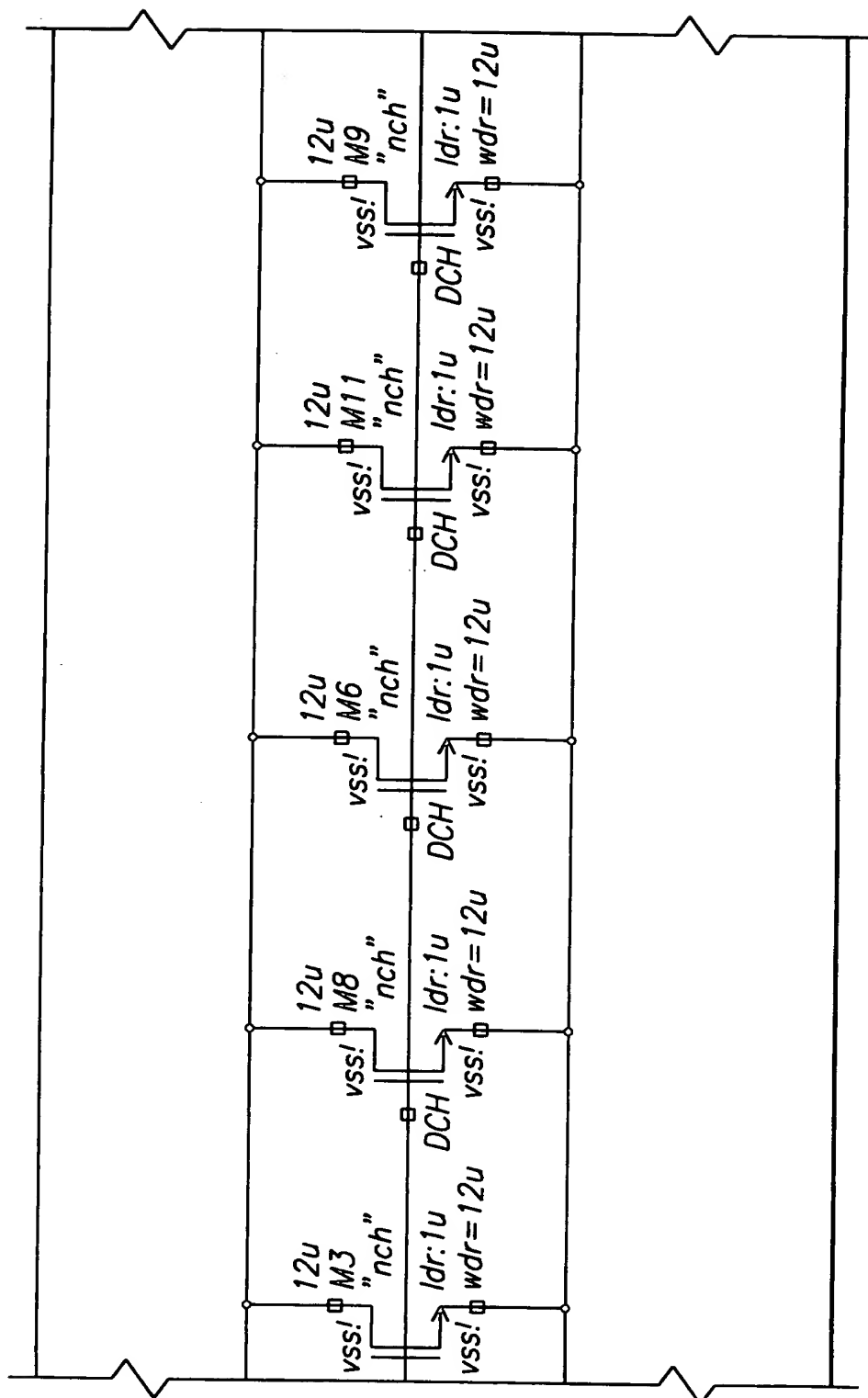
258/3273

7.0304AA	7.0304AB	7.0304AC	7.0304AD
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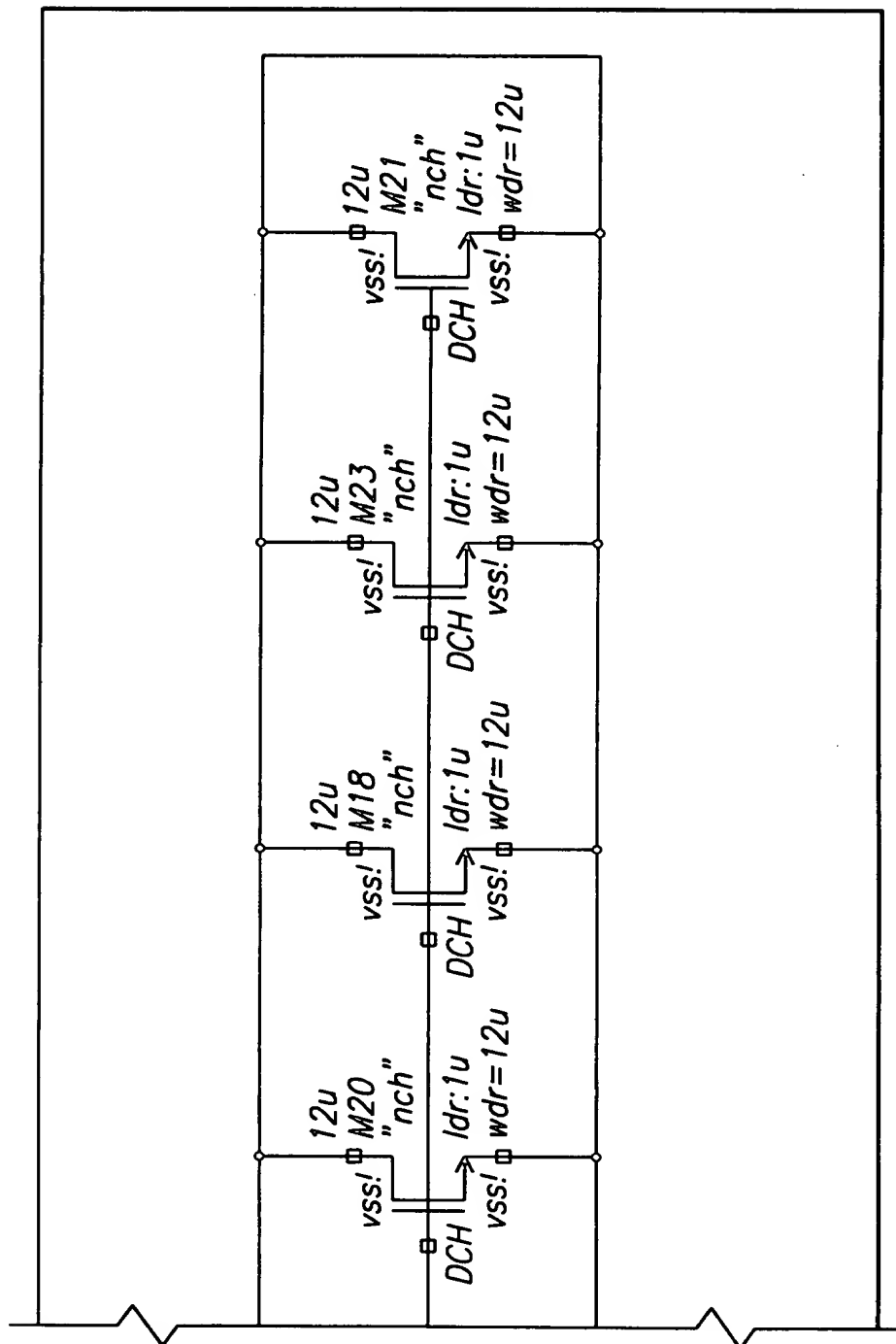
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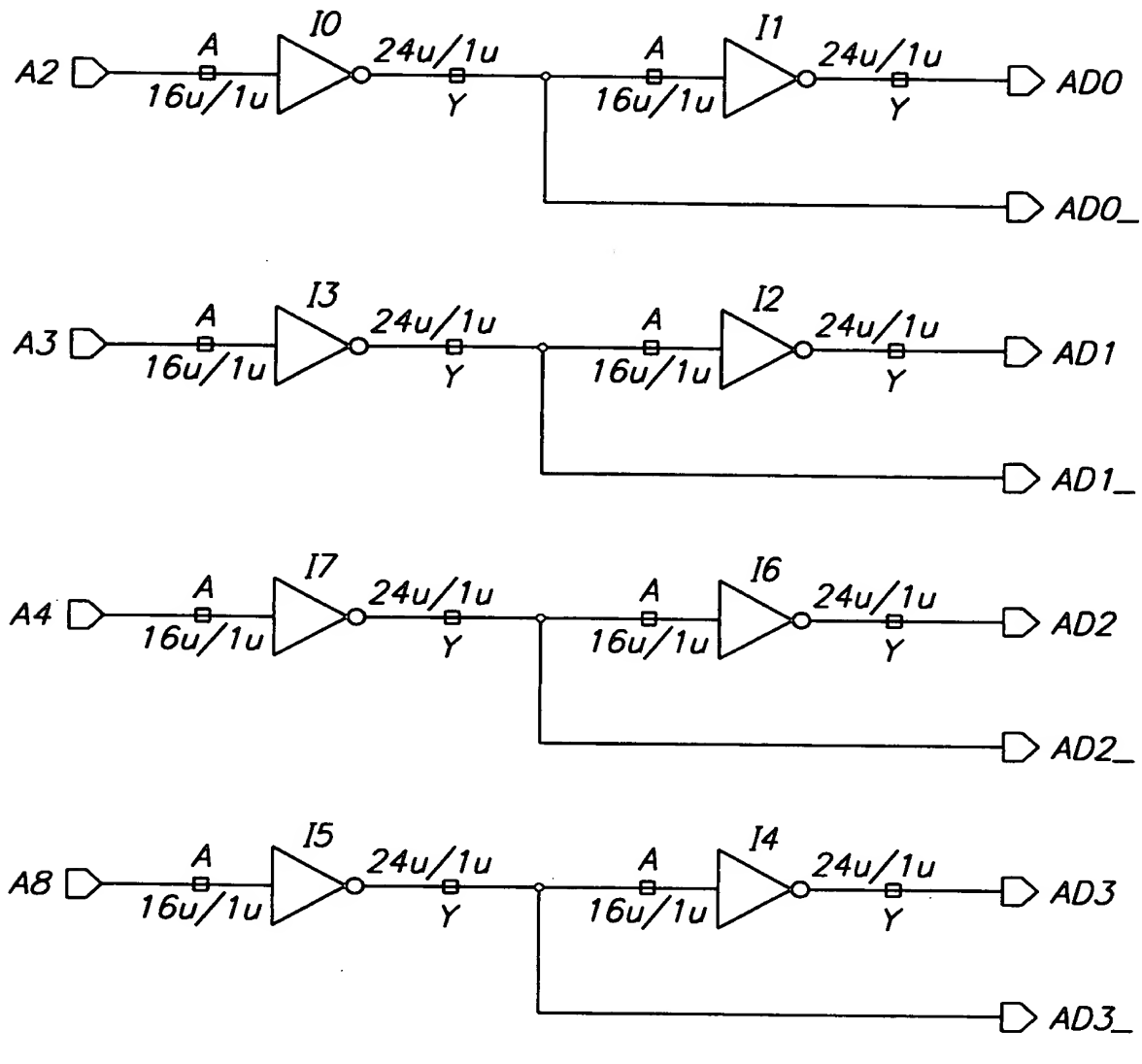








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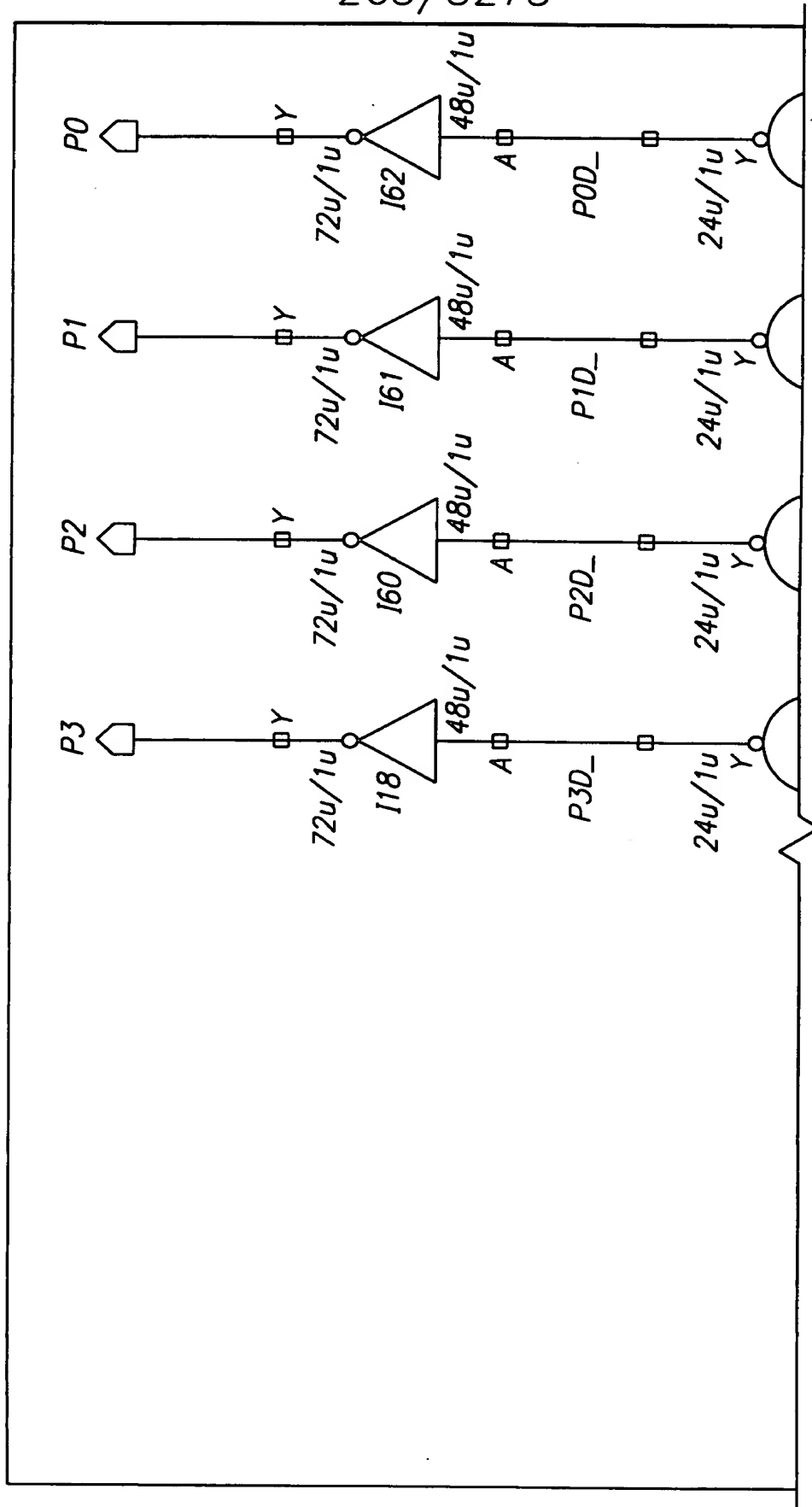
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7.0306

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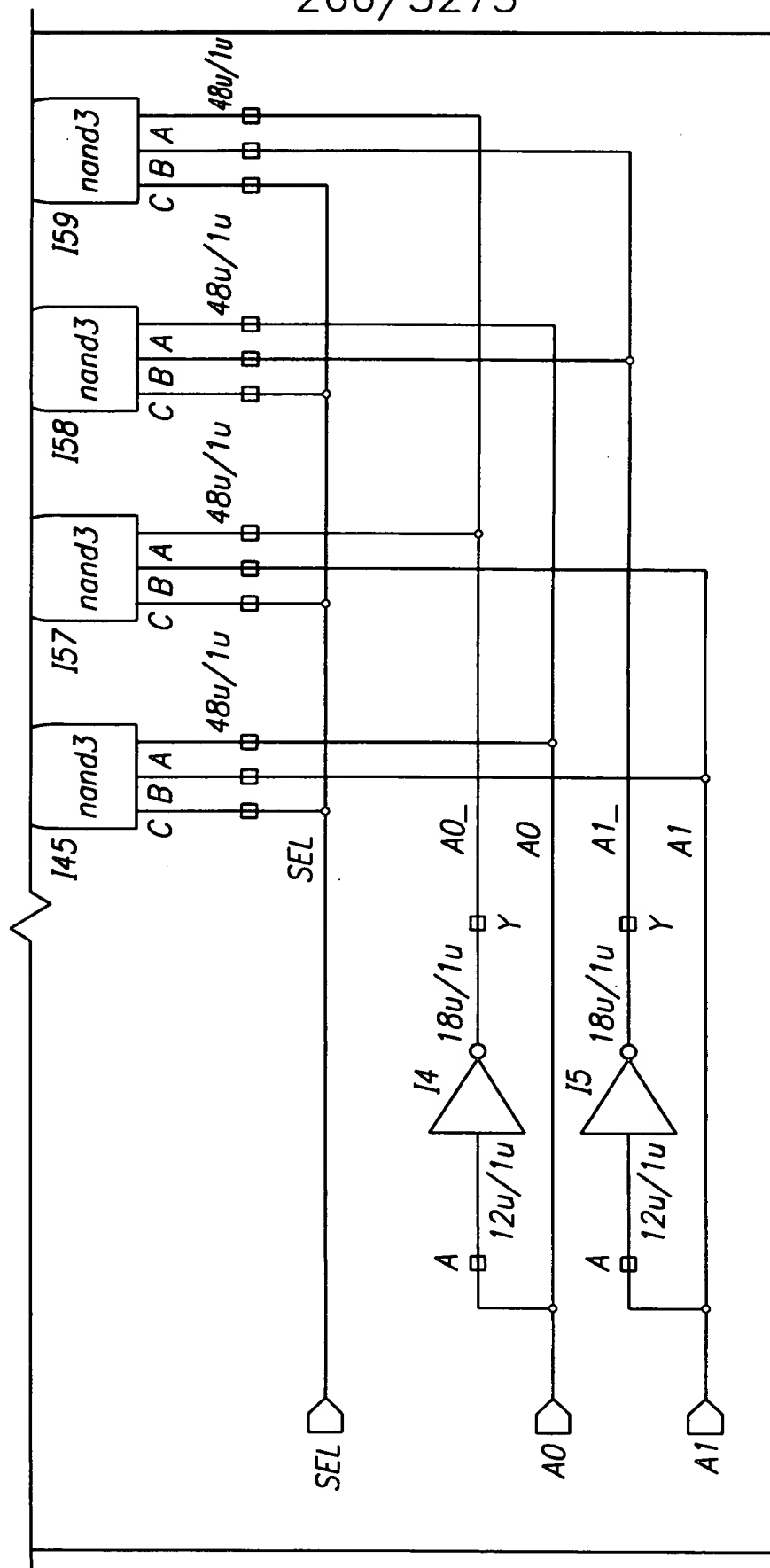
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SECRET

Figure 1 consists of 12 sub-diagrams labeled (a) through (l), arranged vertically. Each diagram shows a different stage in the construction of a 3D model of a human head and neck. (a) shows a basic wireframe of the head and neck. (b) through (l) show the model being refined with more detail, including facial features like eyes, nose, mouth, and ears, and the addition of skin shading and texture. The diagrams are arranged in a vertical column, with each diagram showing a different view or a different level of detail.

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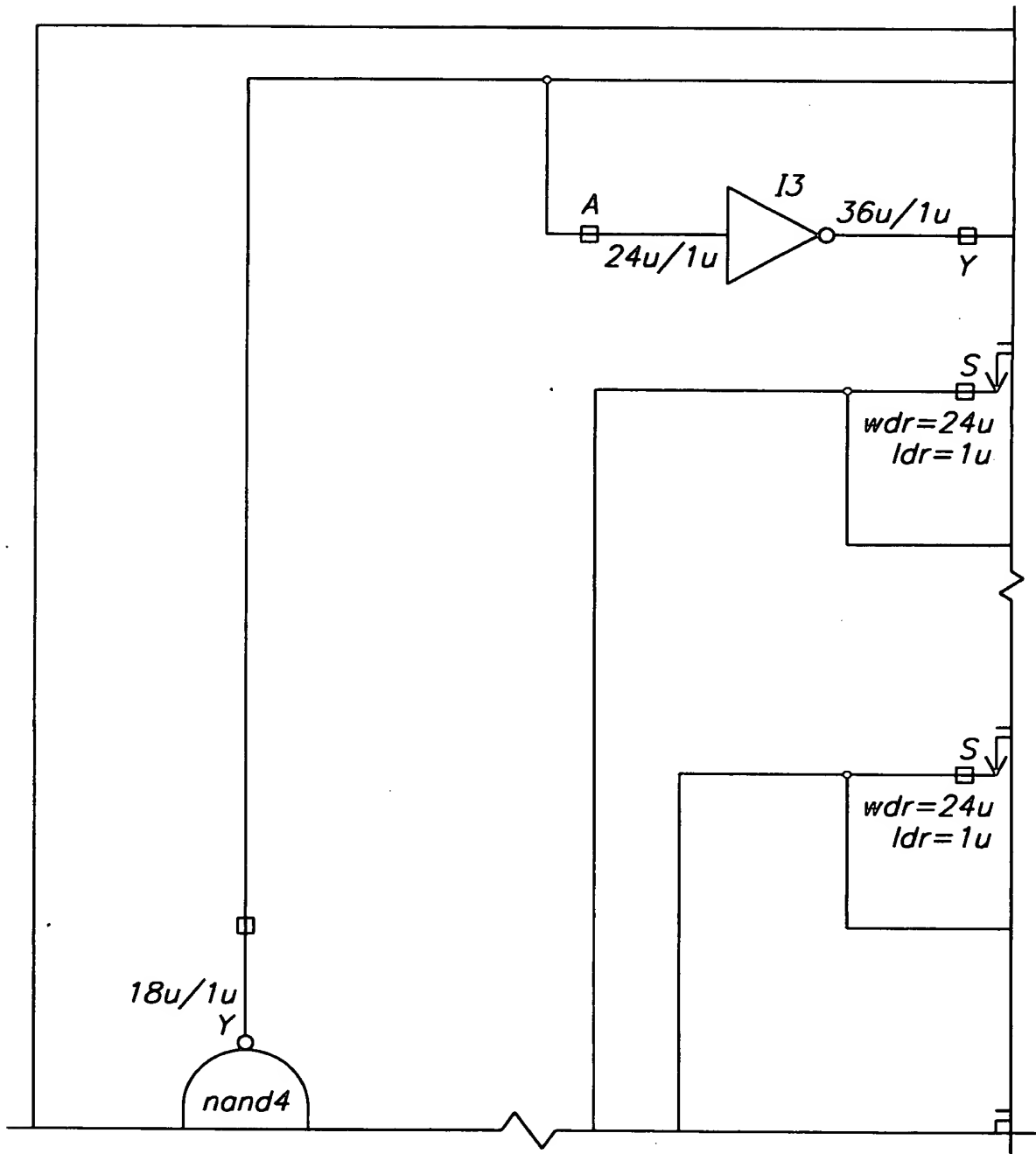
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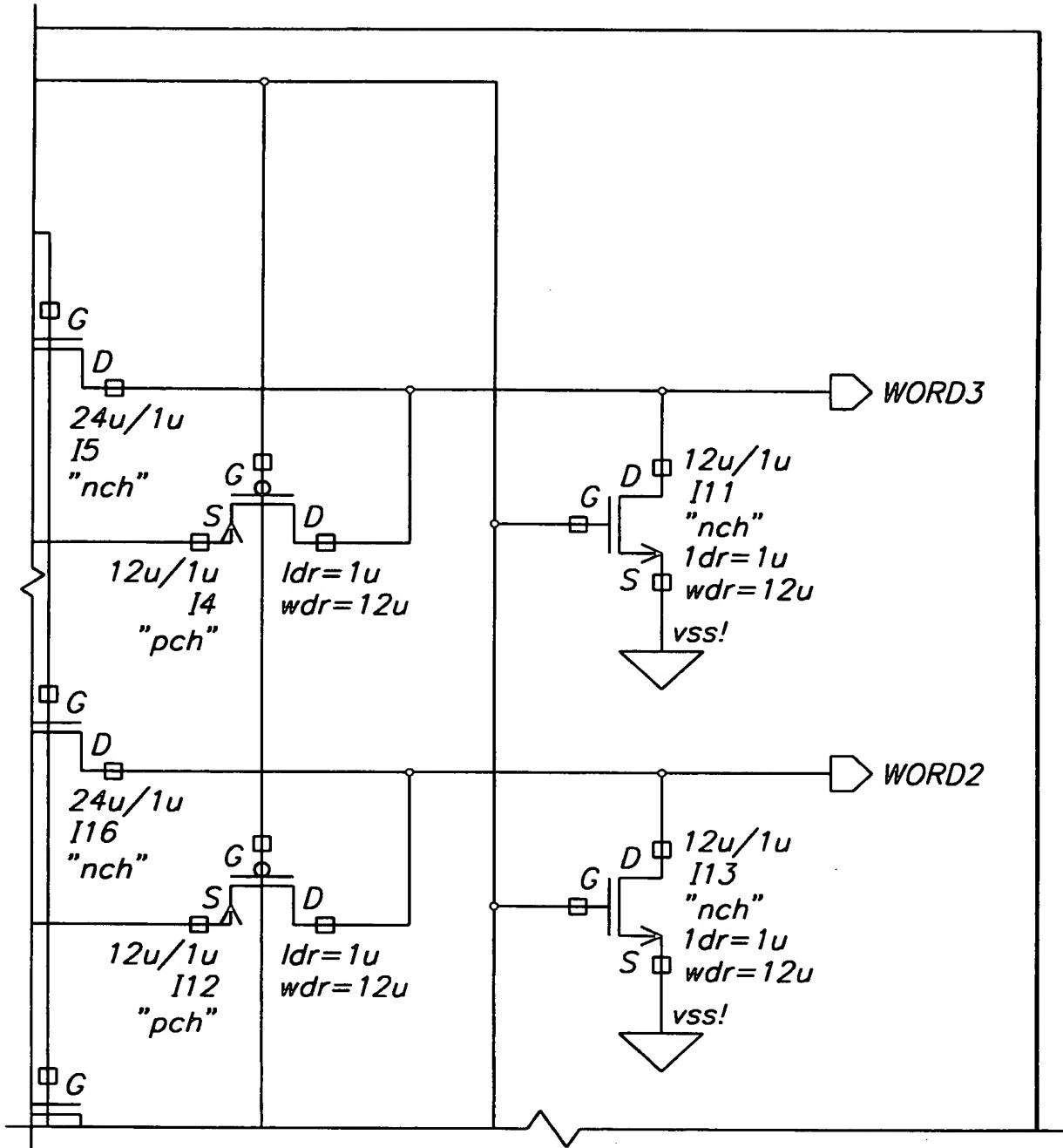
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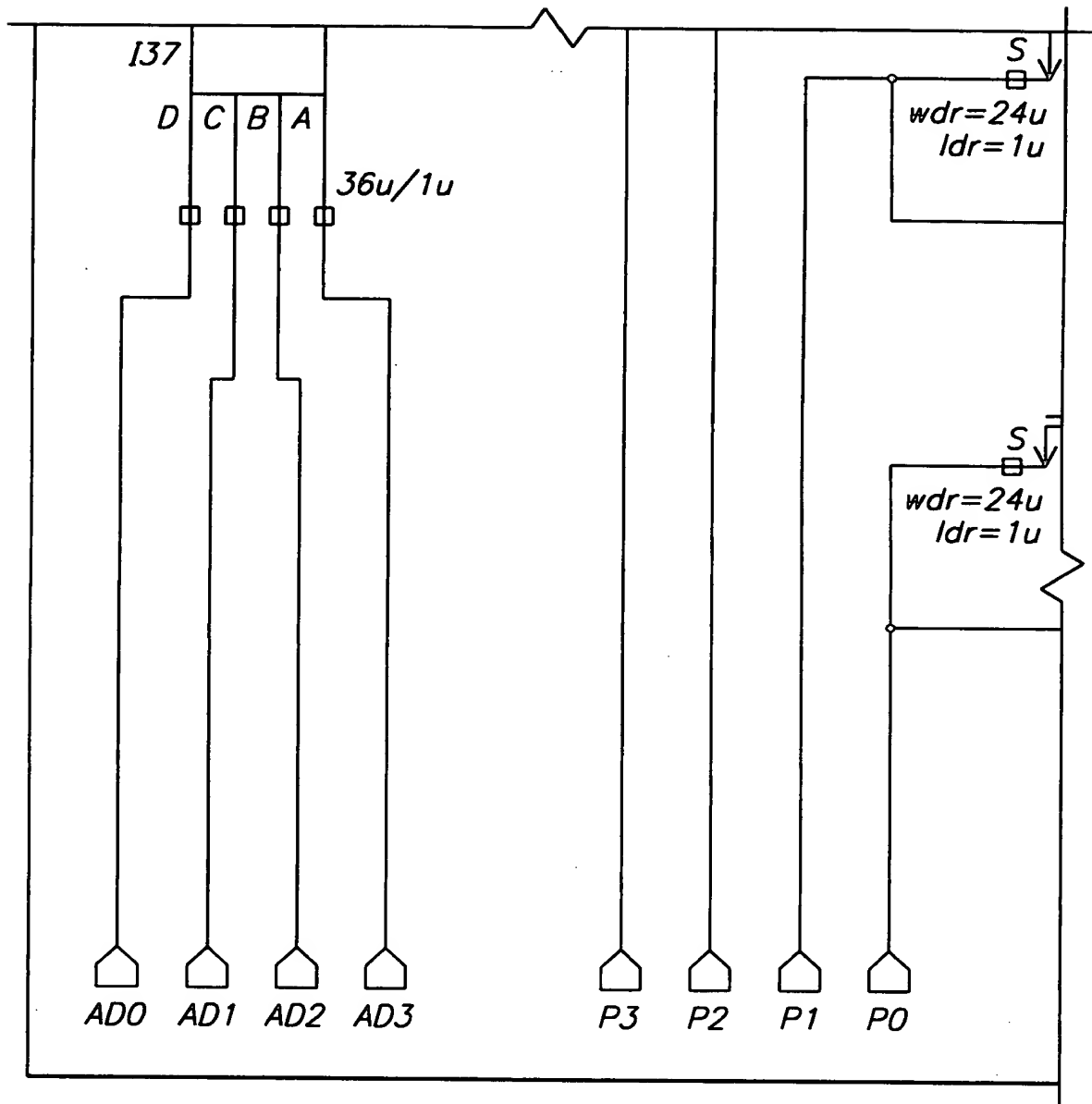
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269/3273



1.0301A18

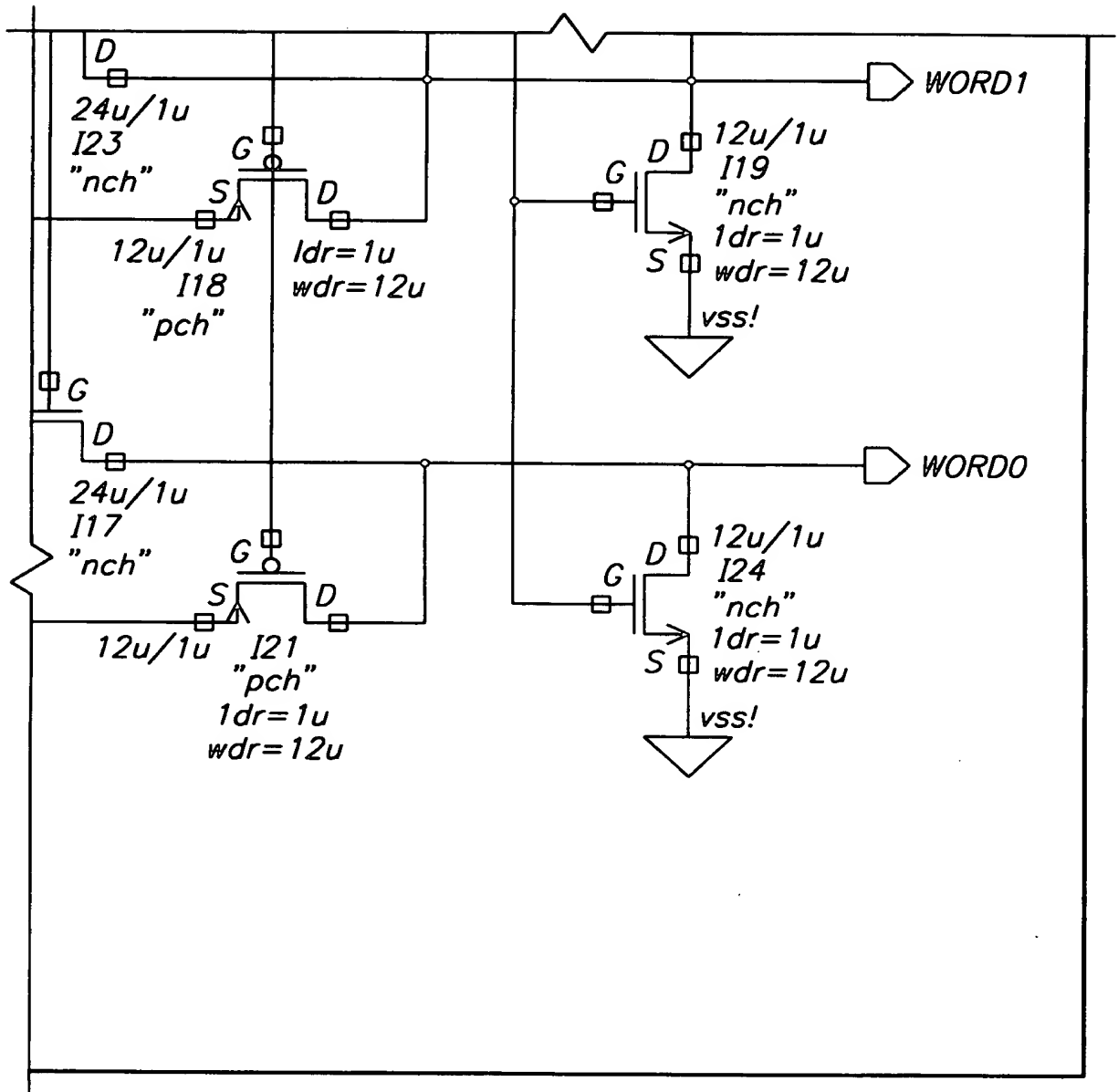
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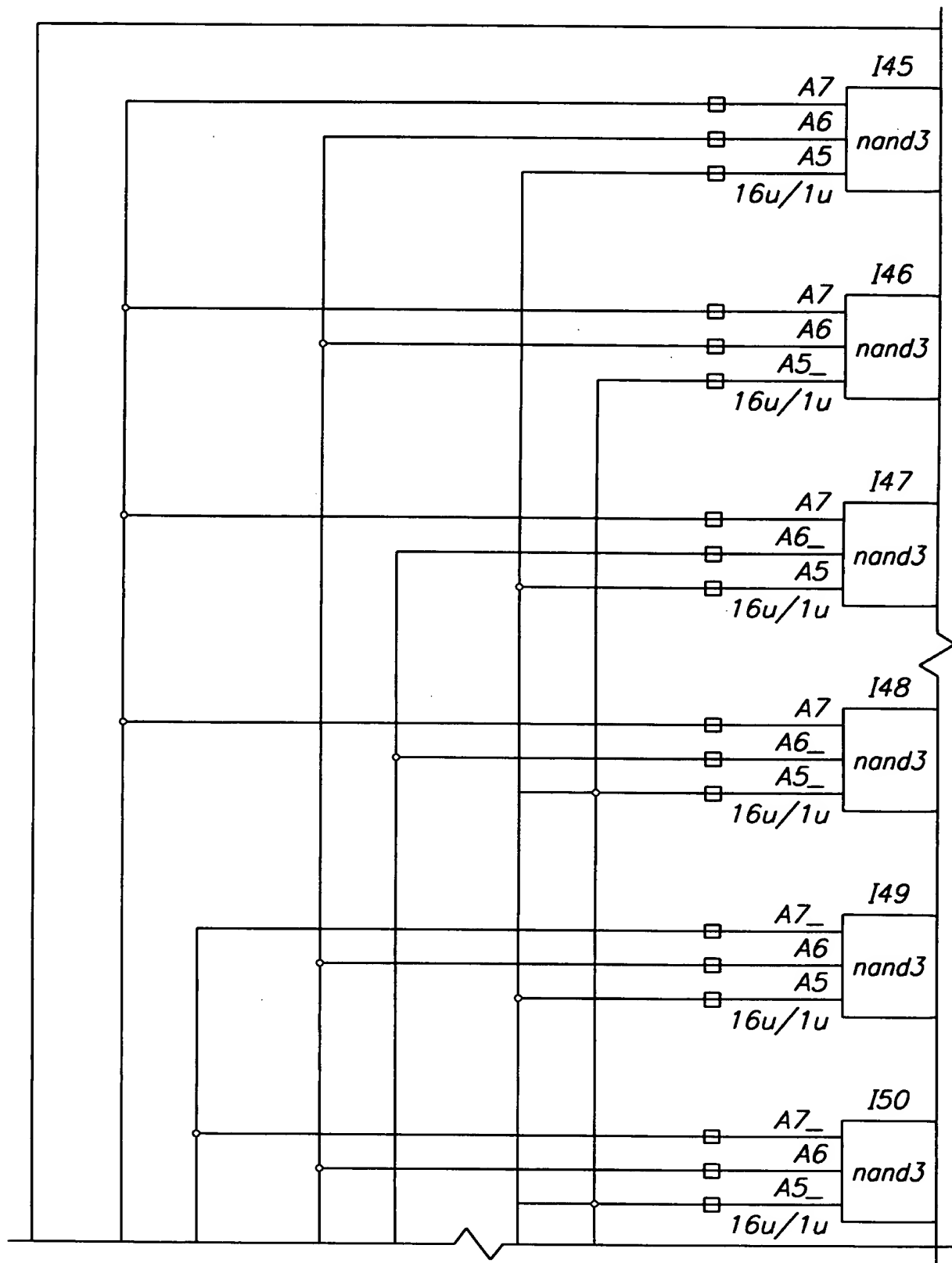
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7.0308 7.0308

7.0308 7.0308

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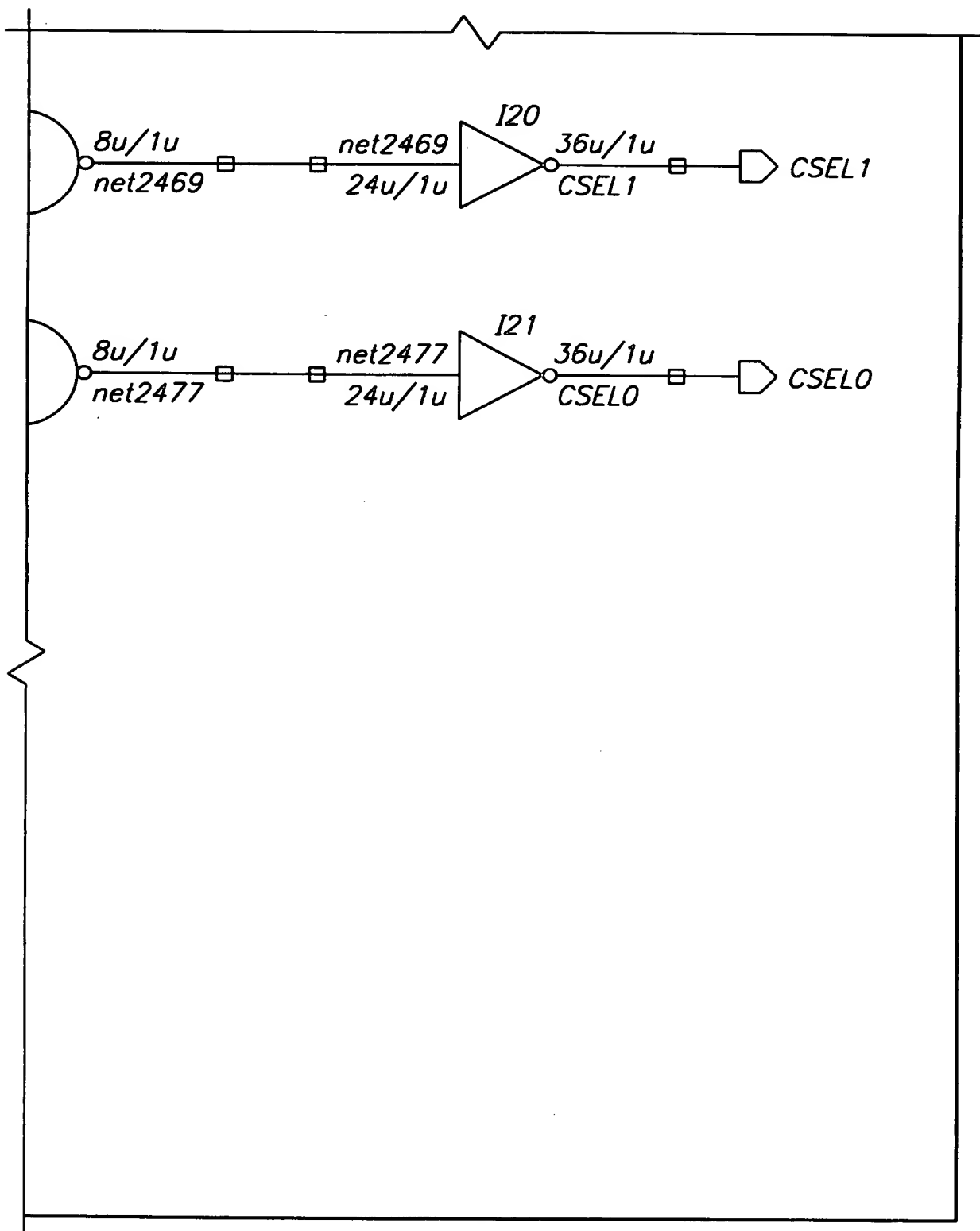




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BUREAU OF PLANT INDUSTRY  
WASHINGTON, D. C.



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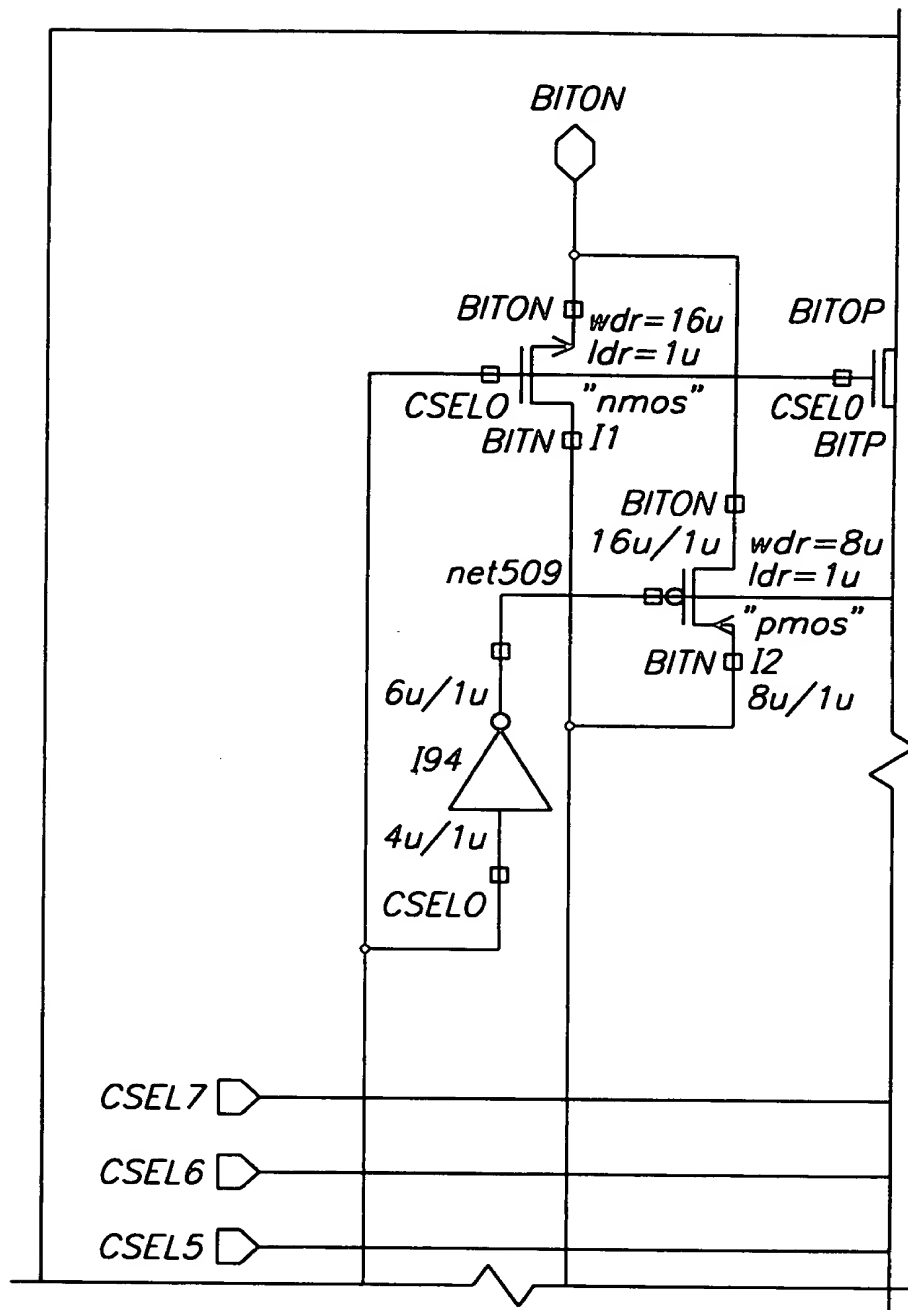


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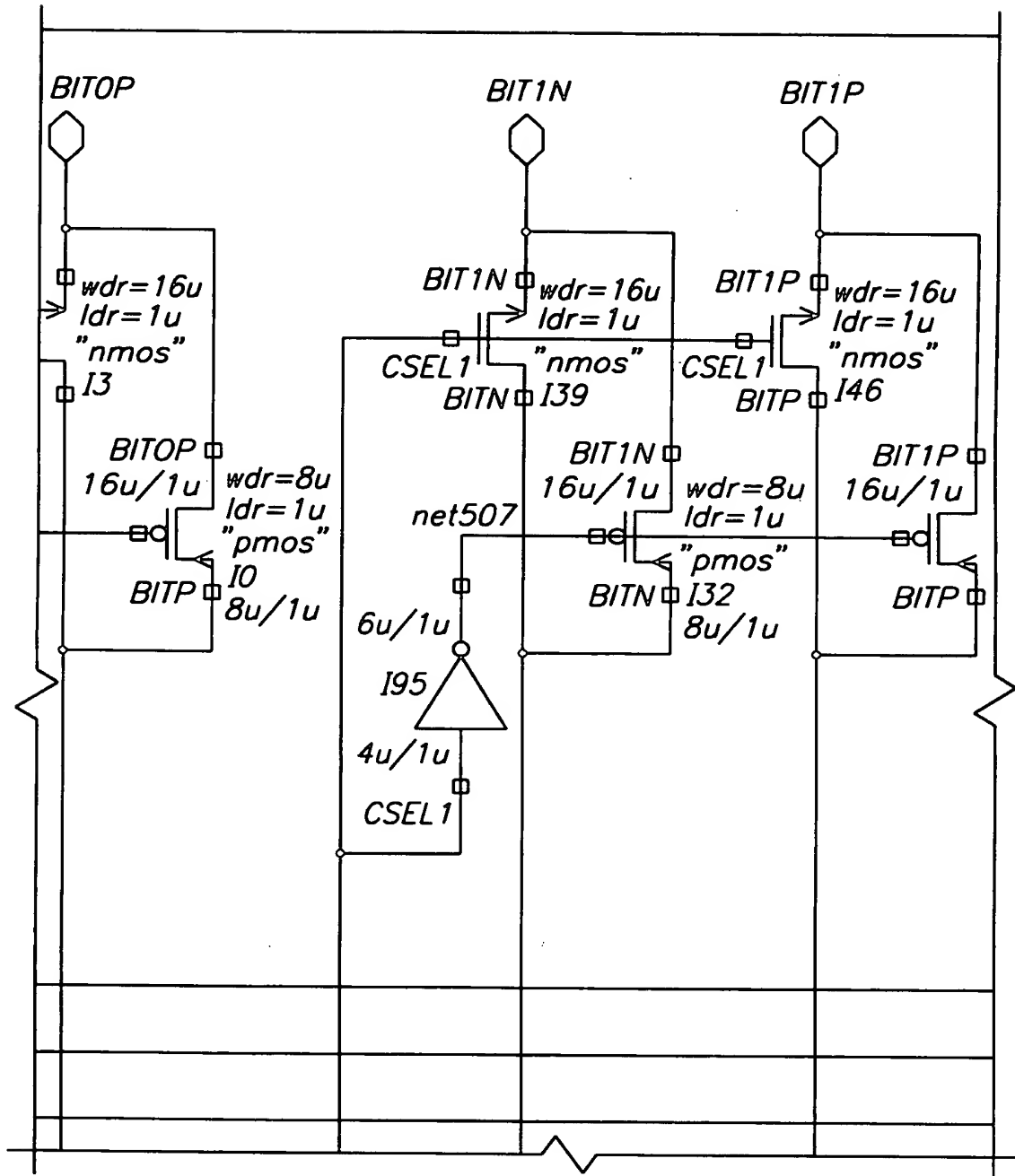
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*IEEE 1.0309AA*

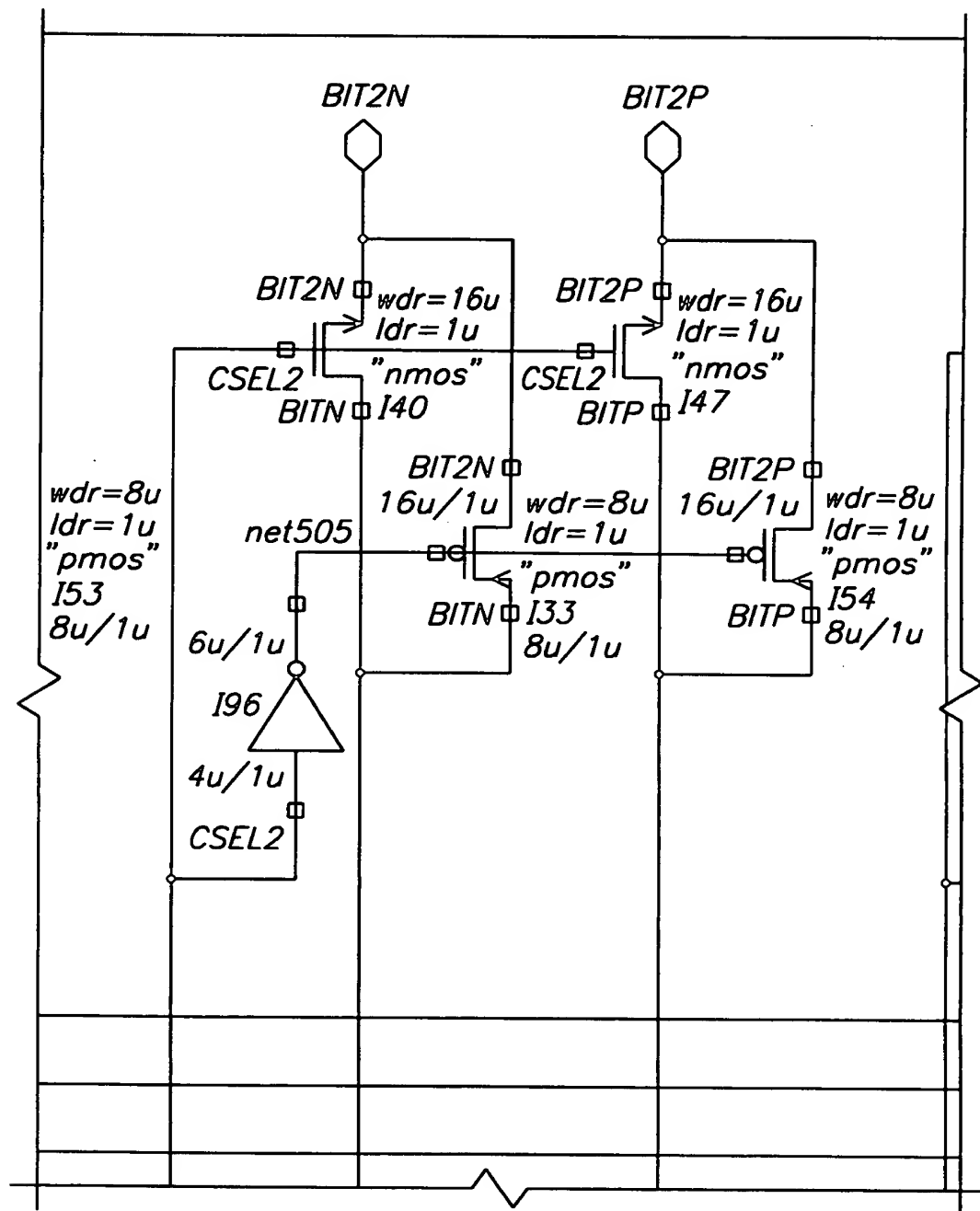
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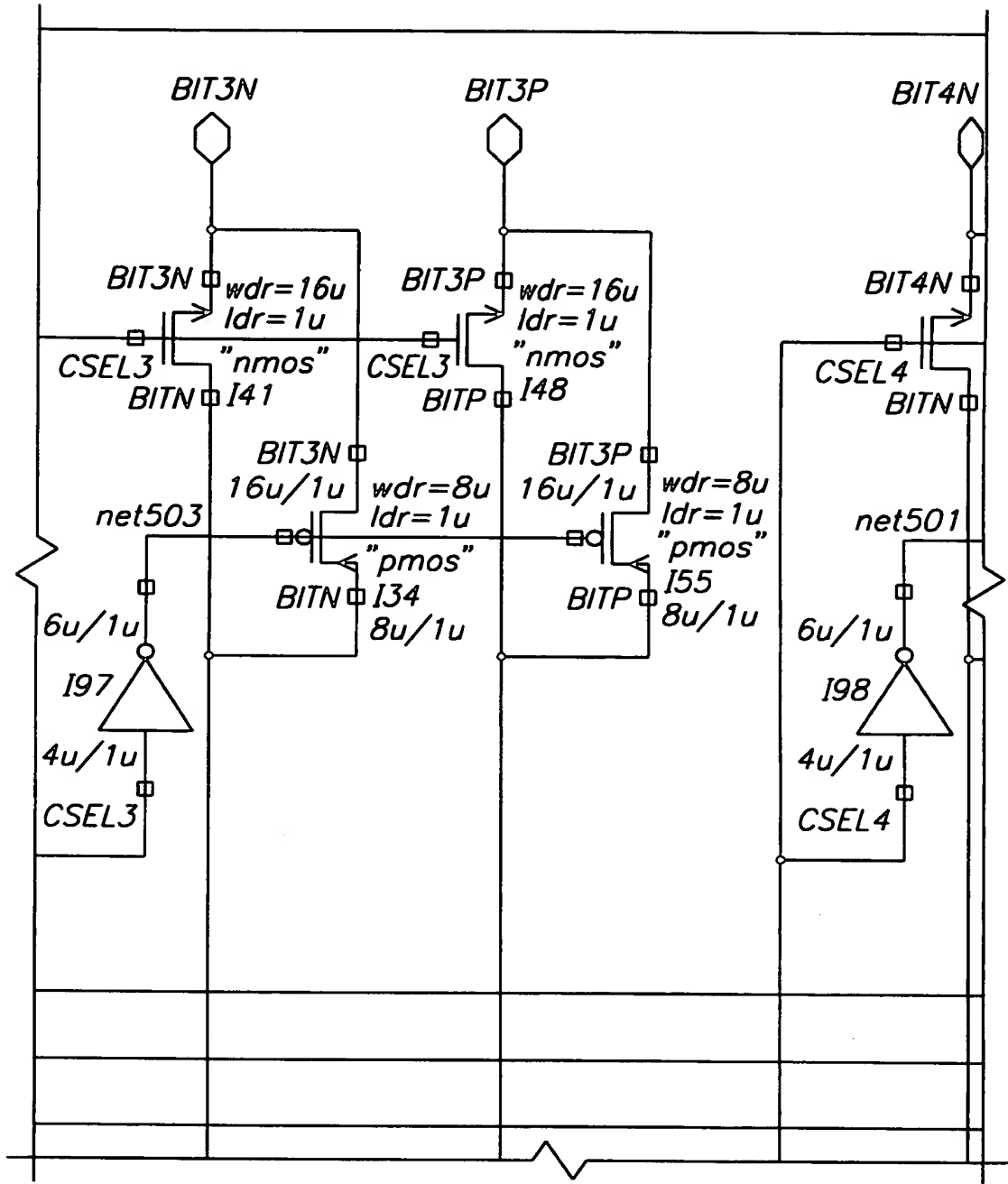


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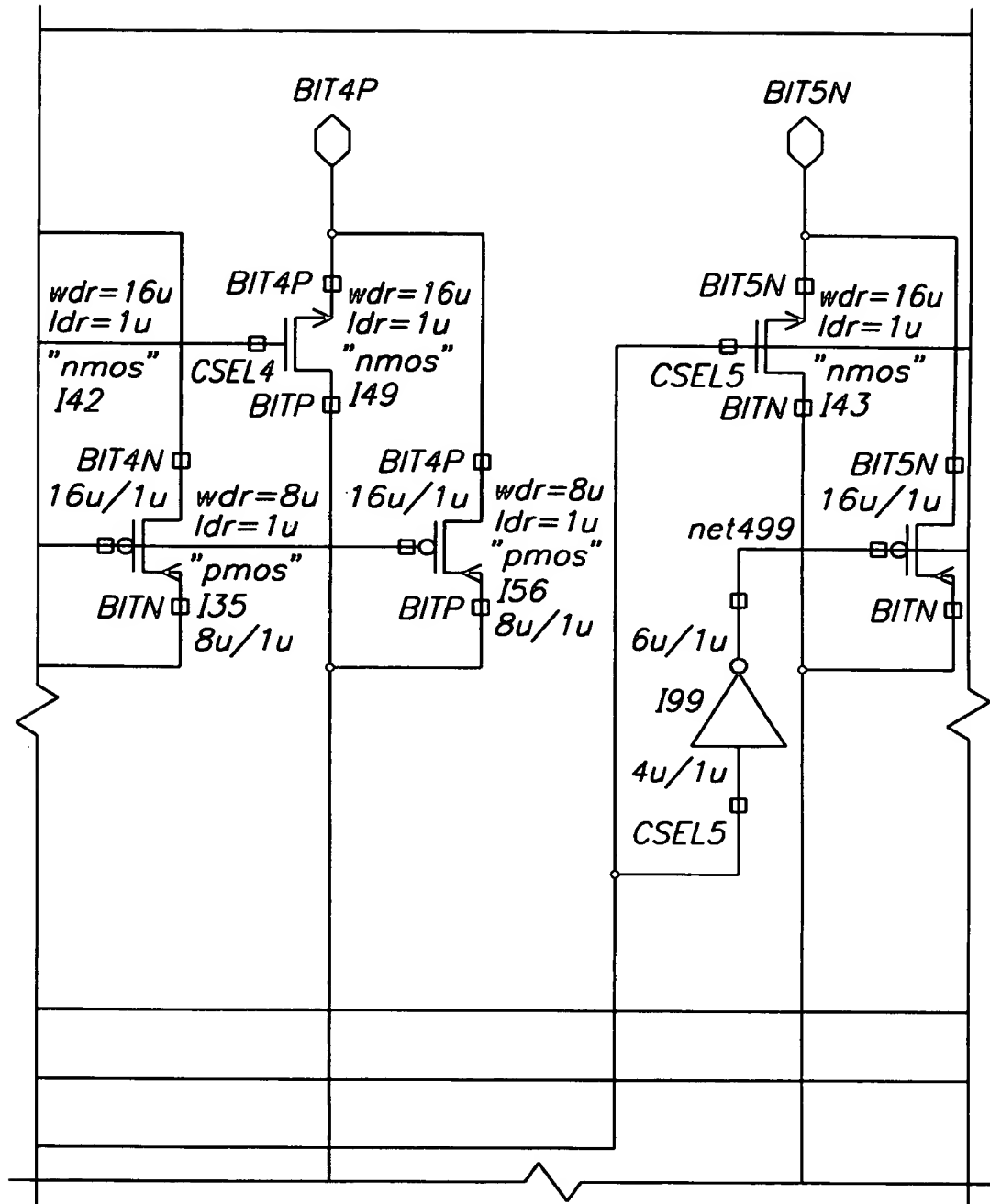
281/3273

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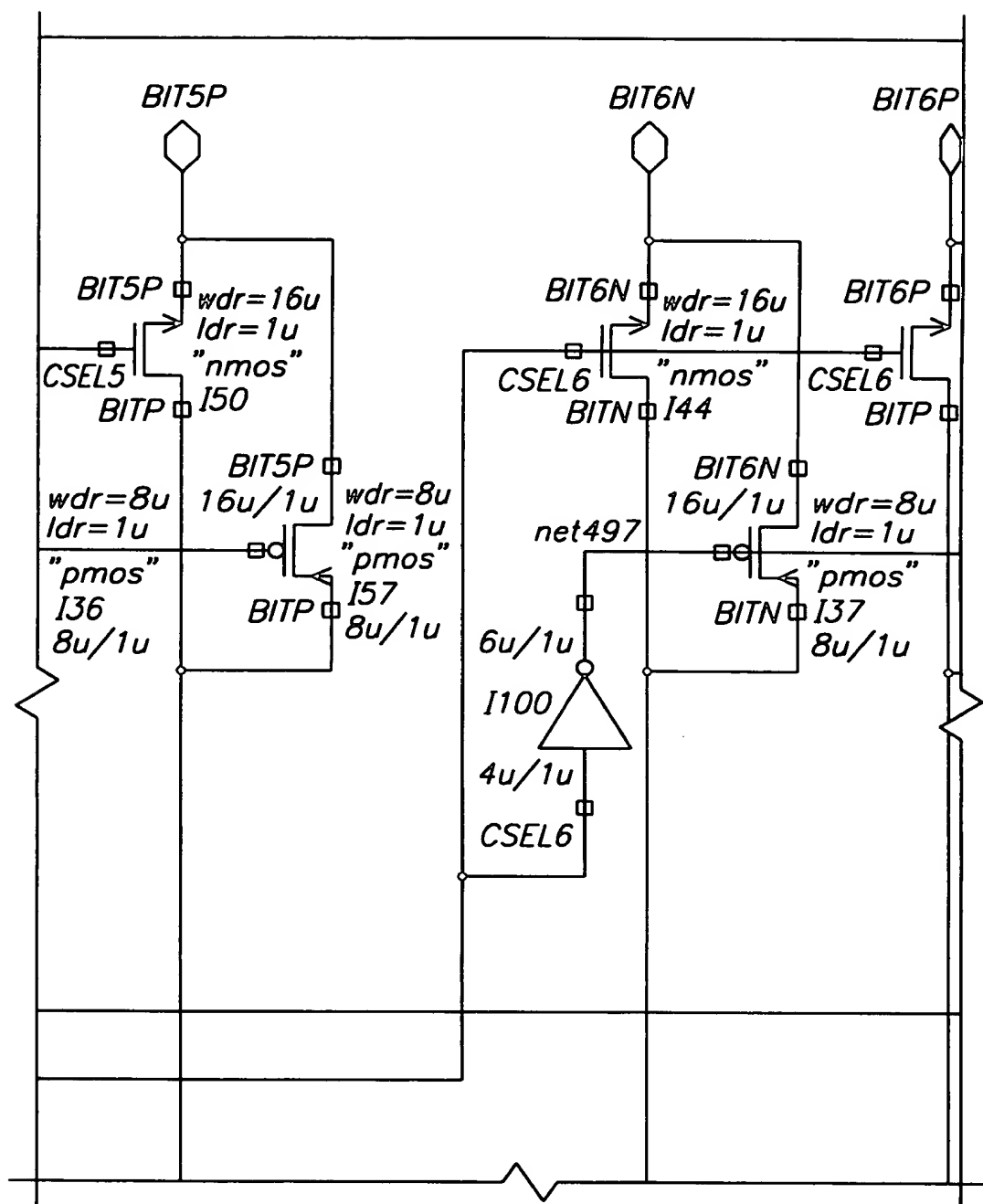
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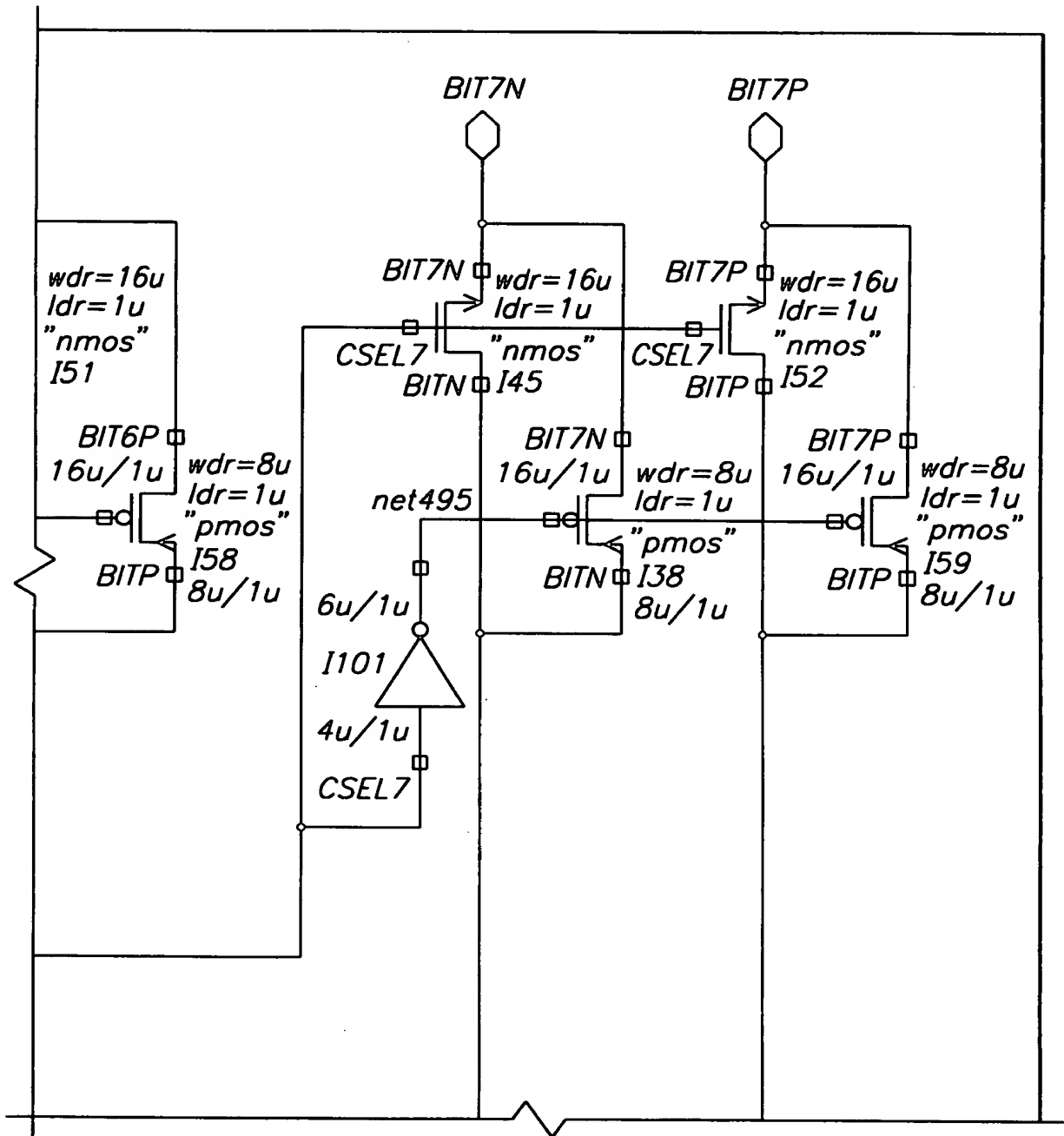


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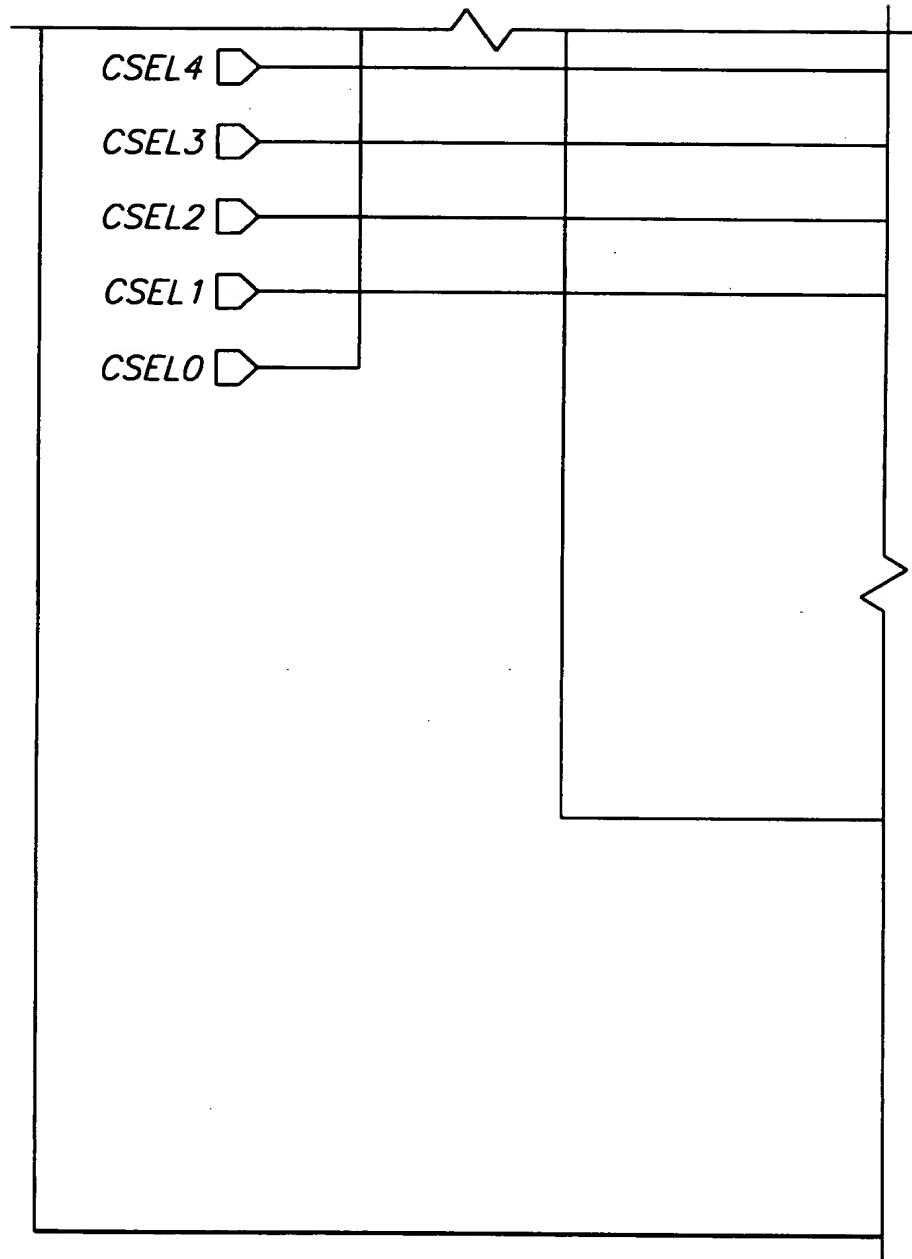
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IEEE 10309BA

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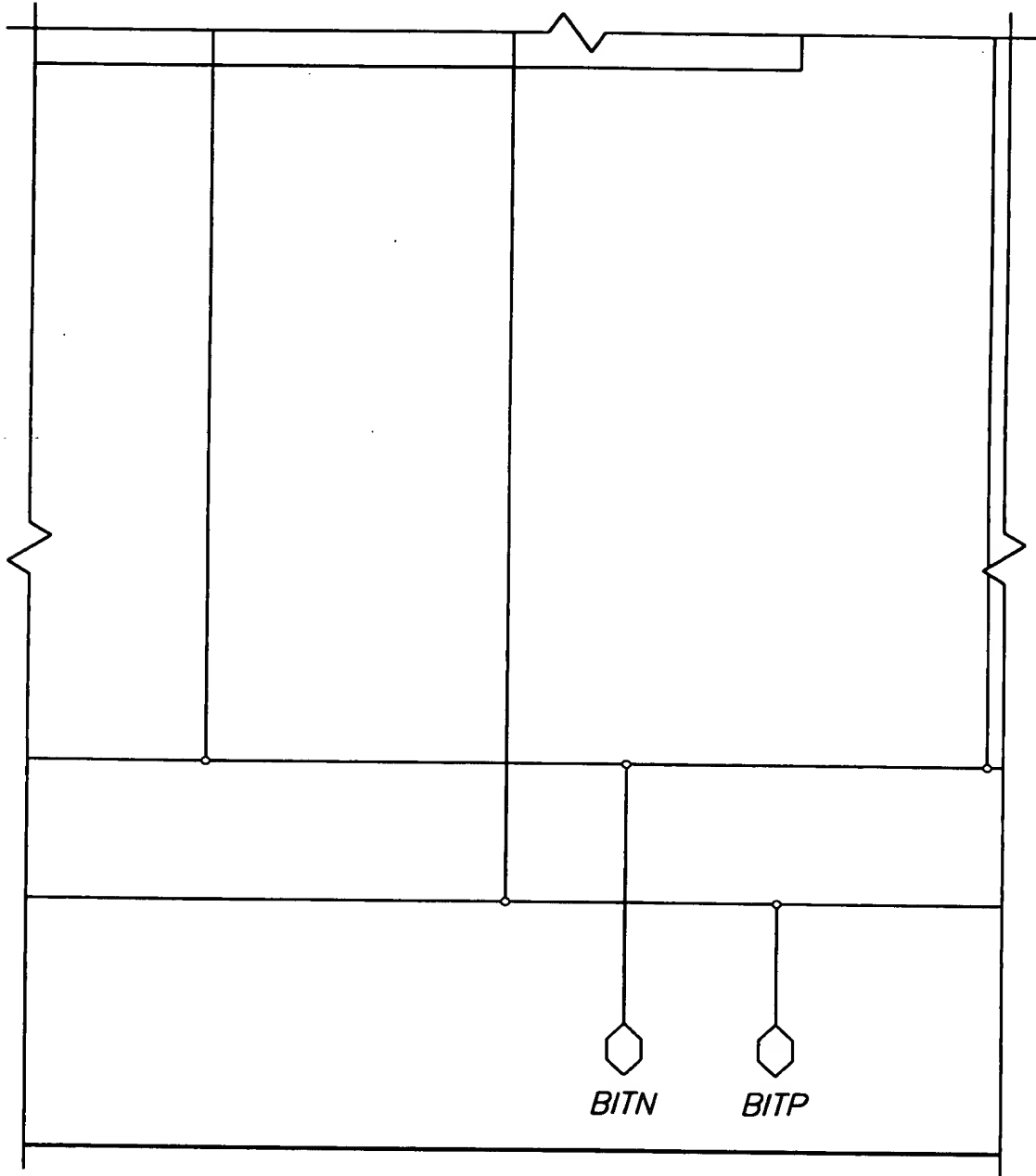
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Figure 1 consists of 12 sub-diagrams labeled (a) through (l), arranged vertically. Each diagram shows a different stage in the construction of a 3D model of a human head and neck. (a) shows a basic wireframe of the head and neck. (b) through (d) show the addition of facial features like eyes, nose, and mouth. (e) through (g) show the addition of hair and skin texture. (h) through (j) show the addition of clothing and accessories. (k) and (l) show the final, fully rendered 3D model of a human head and neck.

И. И. Е. А. 1.030918

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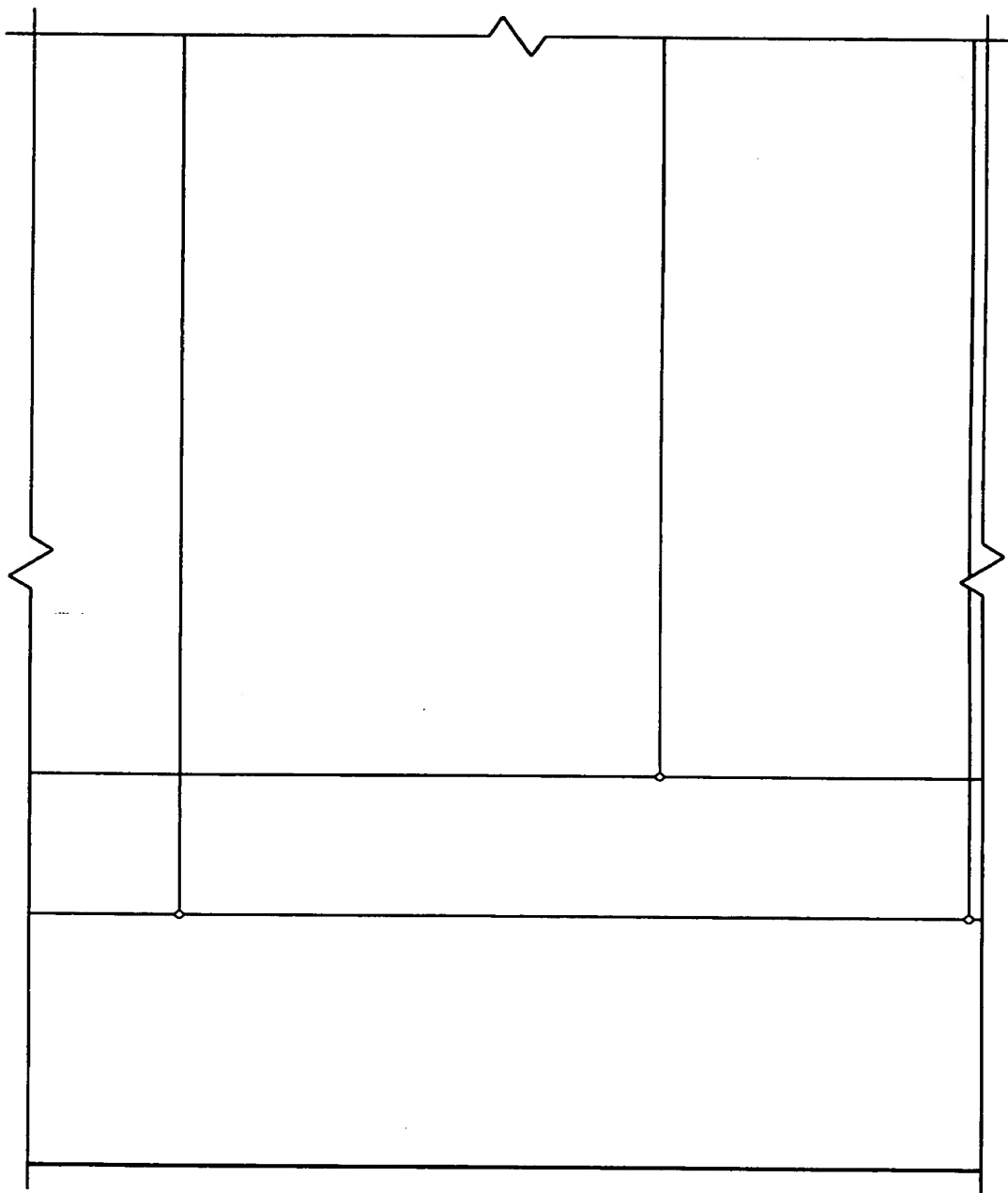


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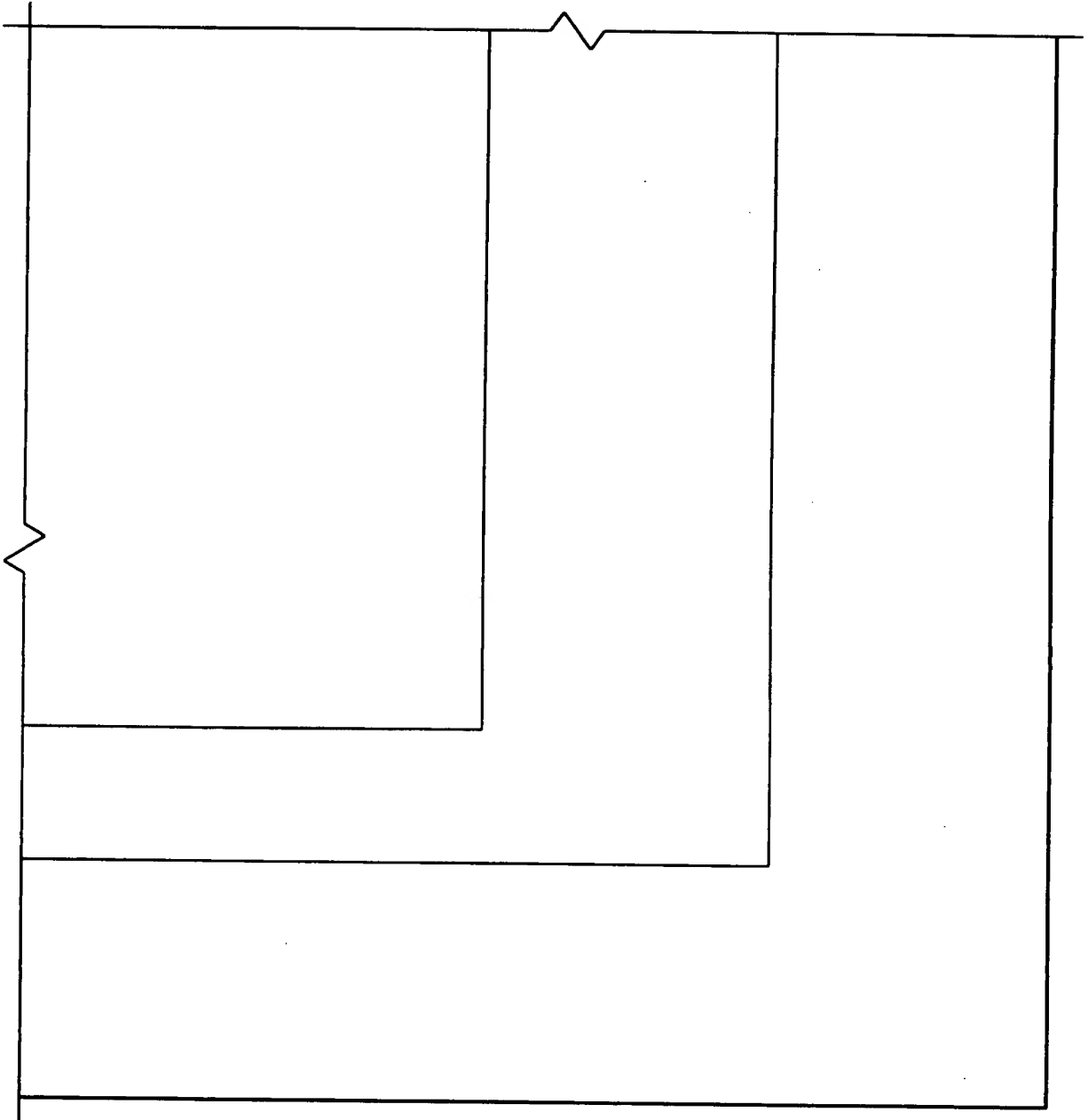
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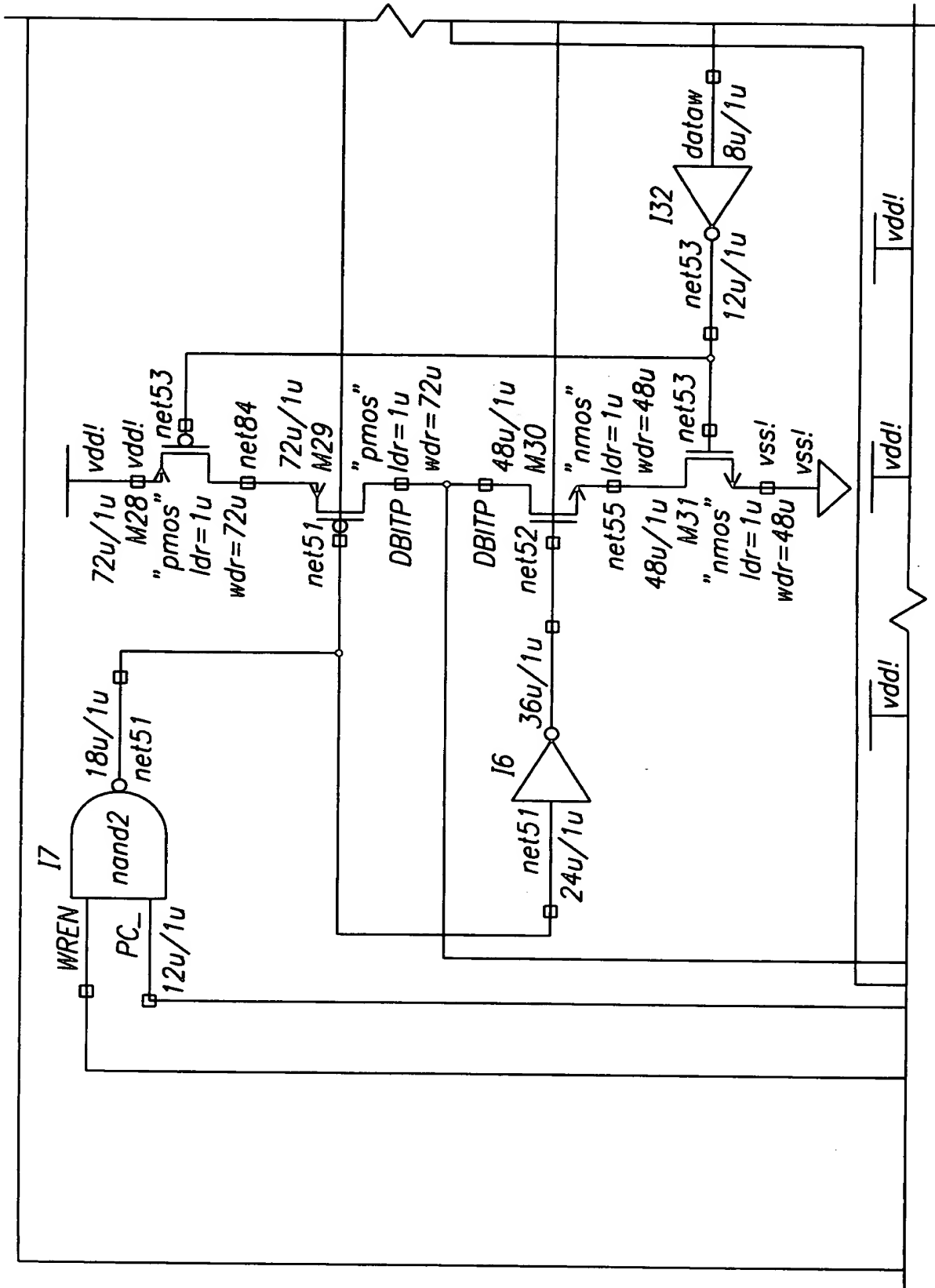
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Figure 1. The effect of the concentration of the *Agrobacterium* strain on the transformation efficiency of *Agrobacterium* strain 101. The concentration of the *Agrobacterium* strain 101 was varied from 10<sup>6</sup> to 10<sup>9</sup> cells/ml. The transformation efficiency was determined as the number of transformants per 10<sup>6</sup> cells of the *Agrobacterium* strain 101. The data are the mean  $\pm$  SD of three independent experiments.

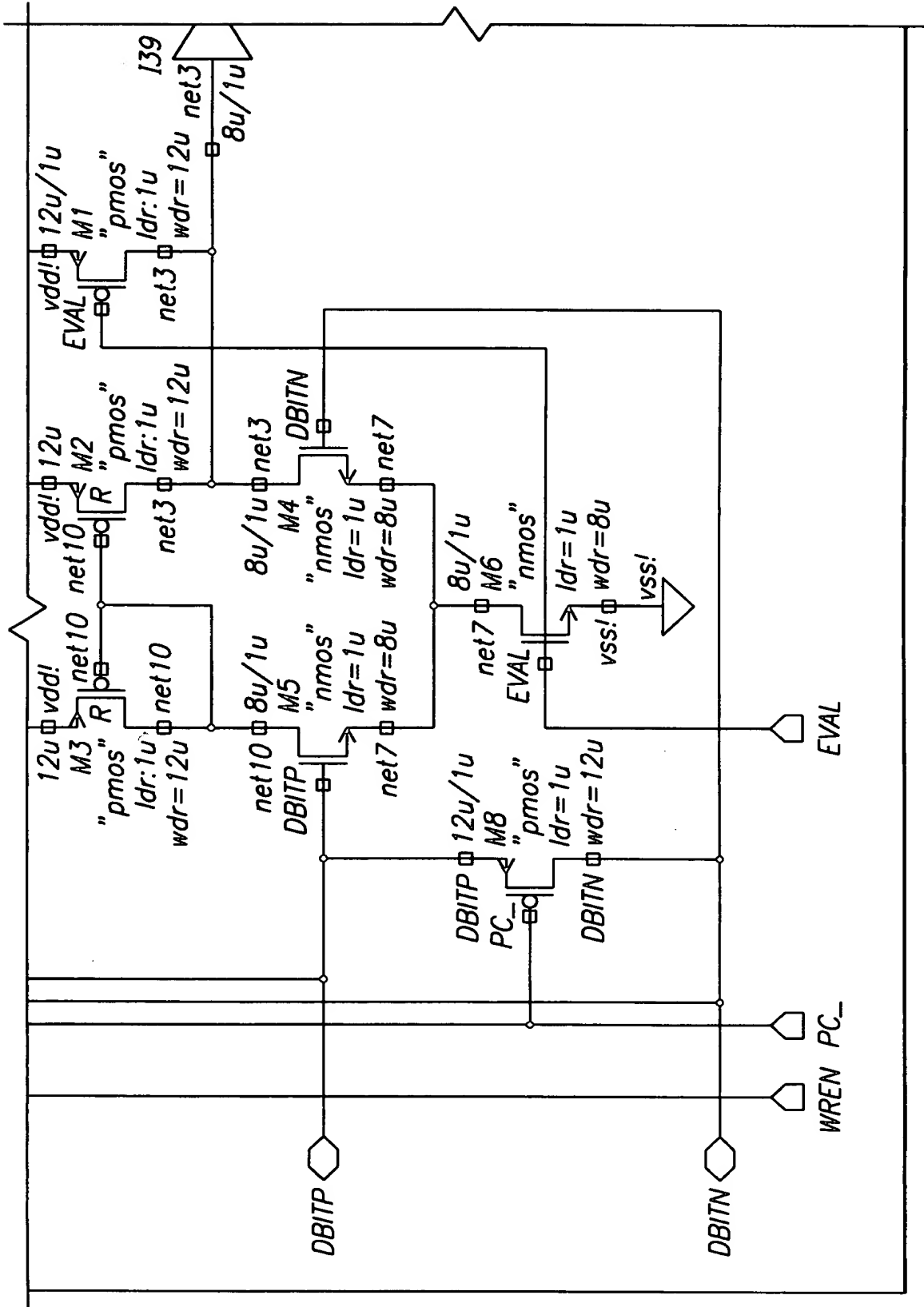
292/3273

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ИТЕМ-1





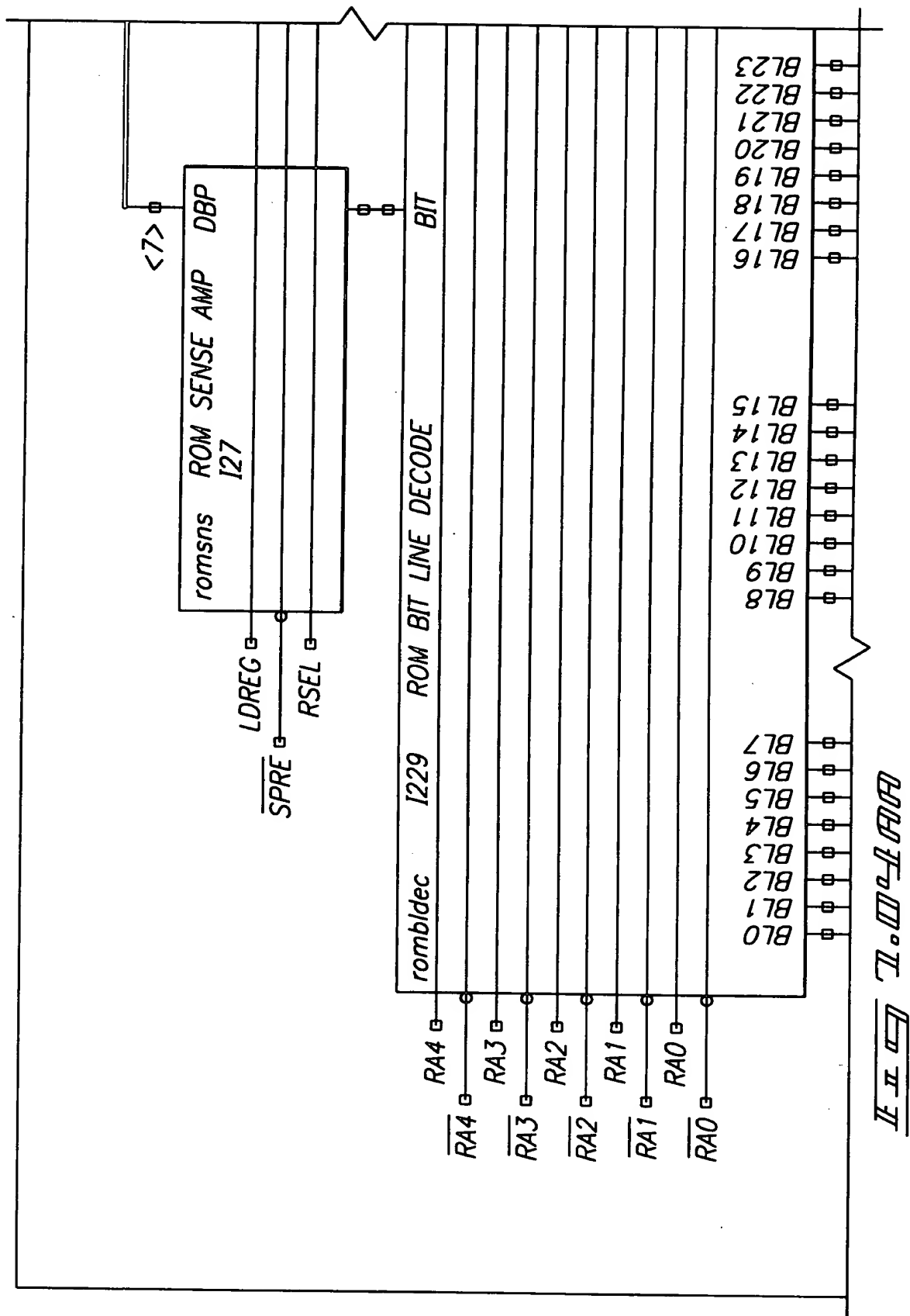




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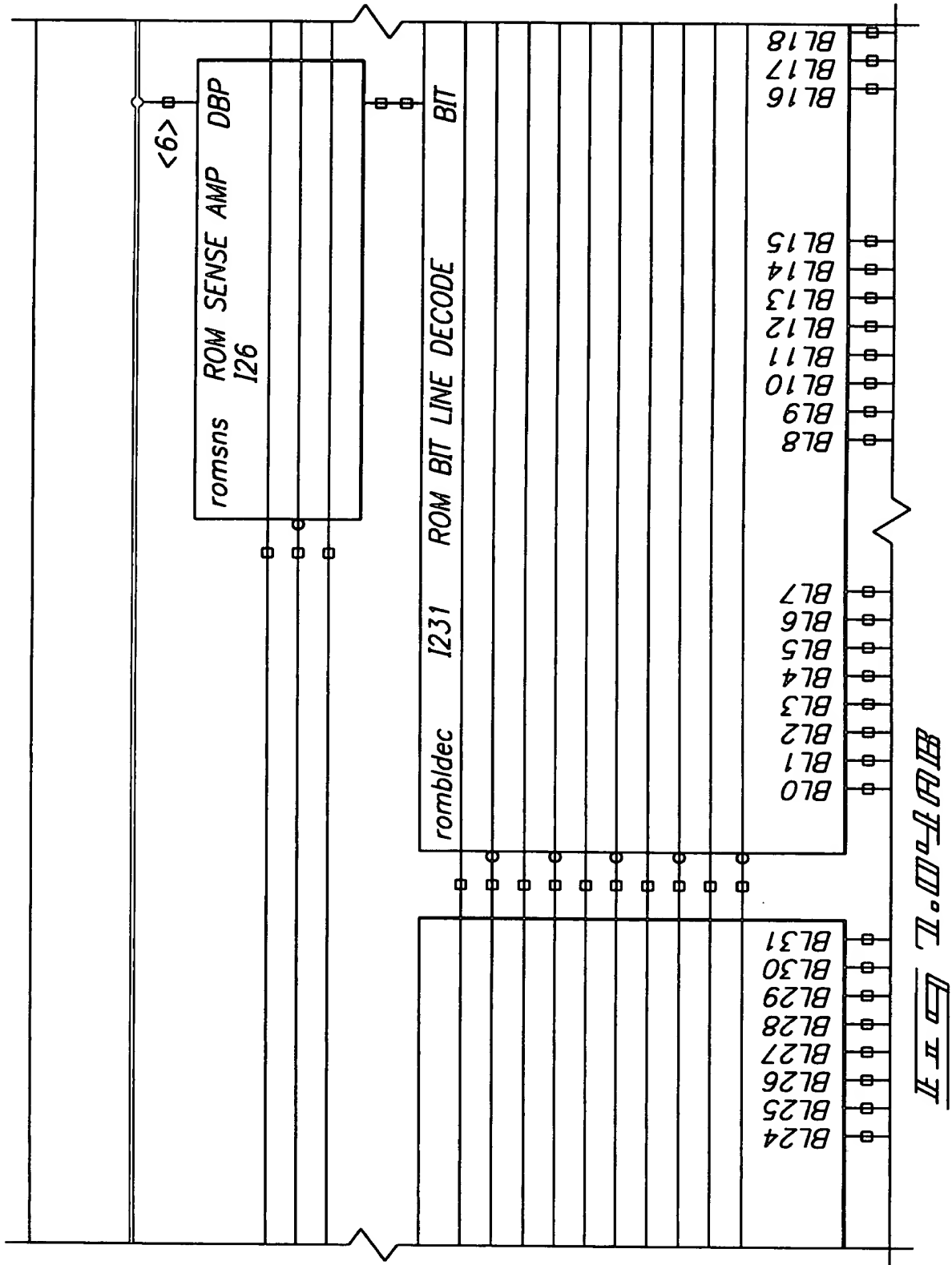
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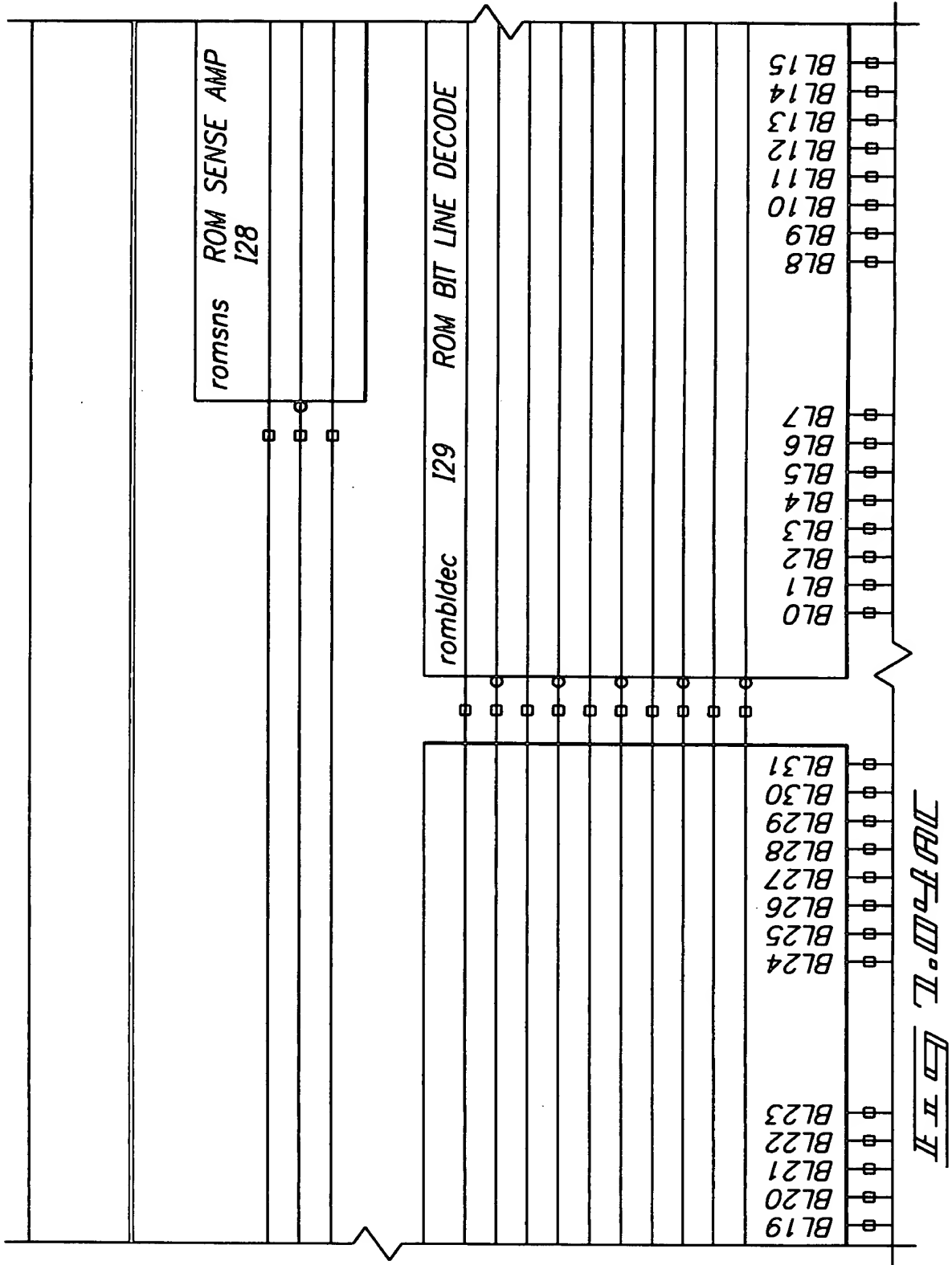


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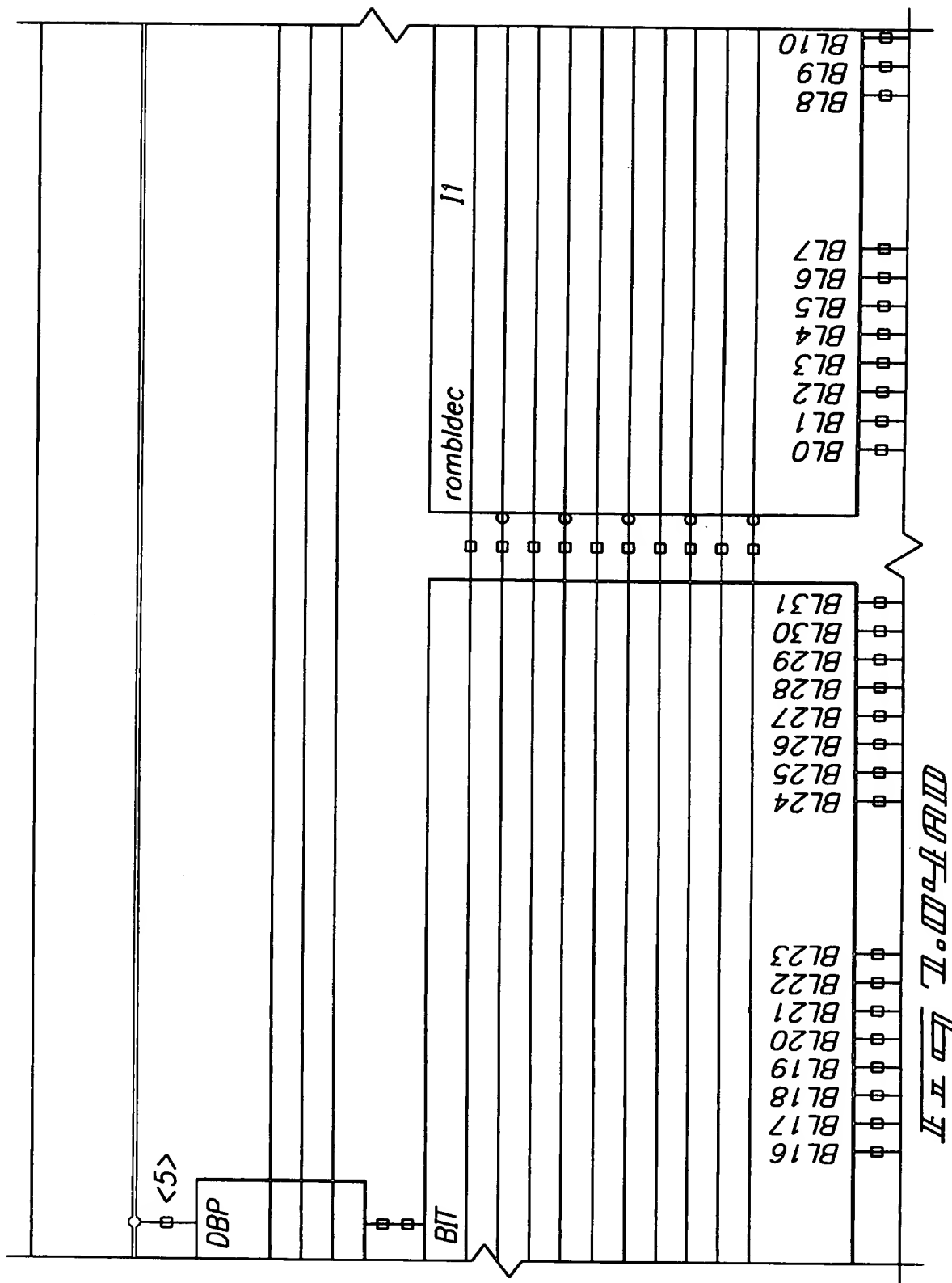
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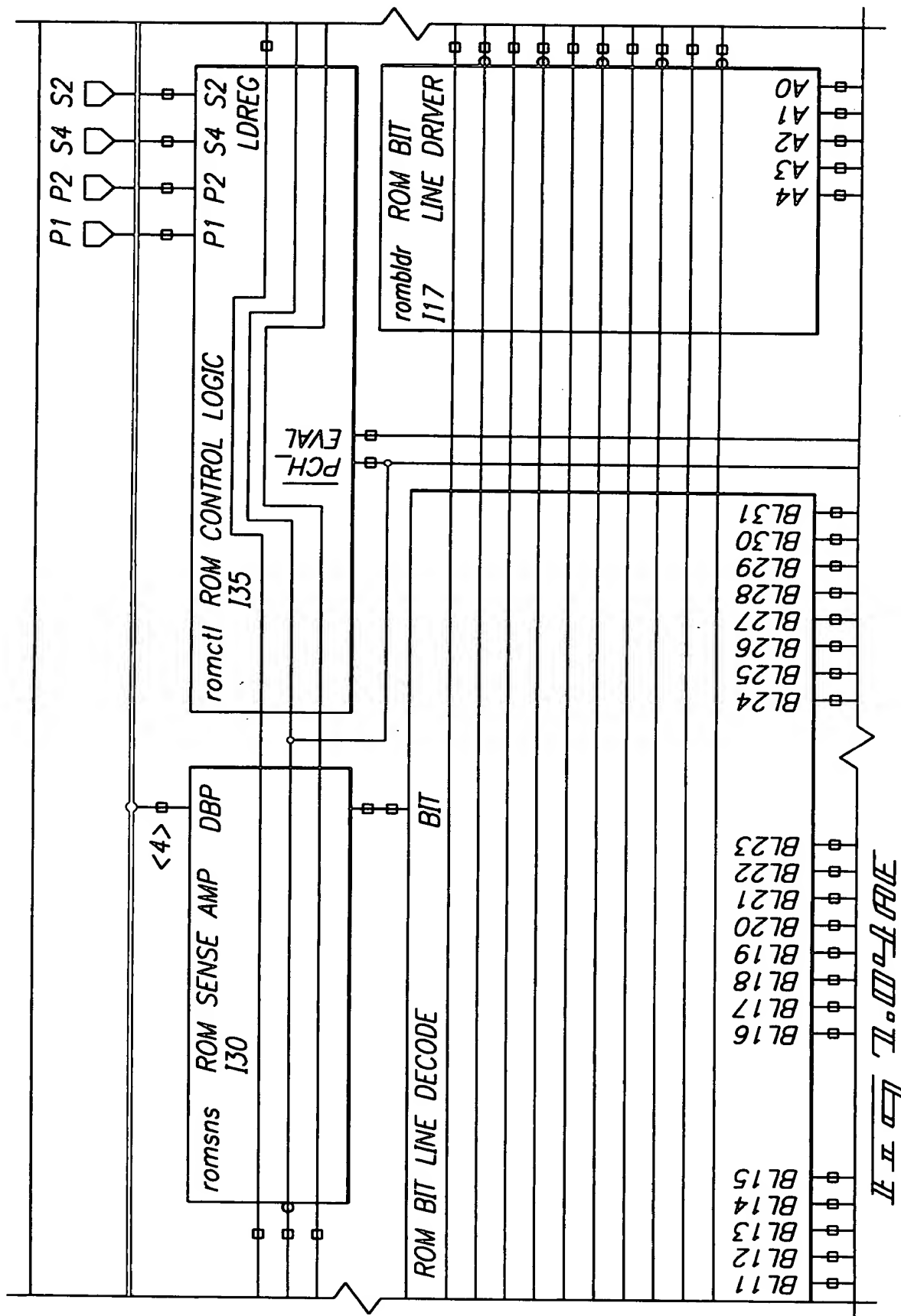
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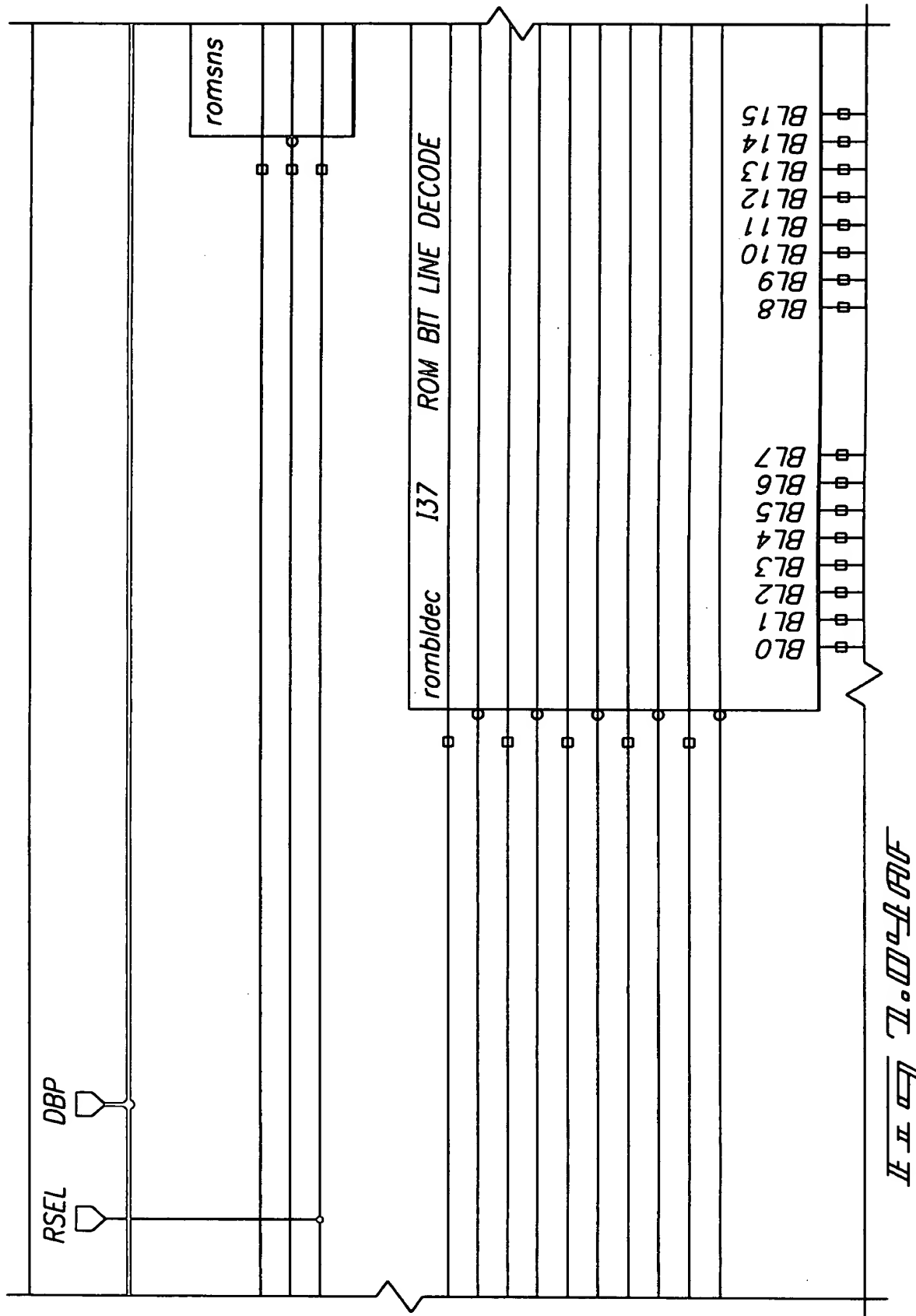
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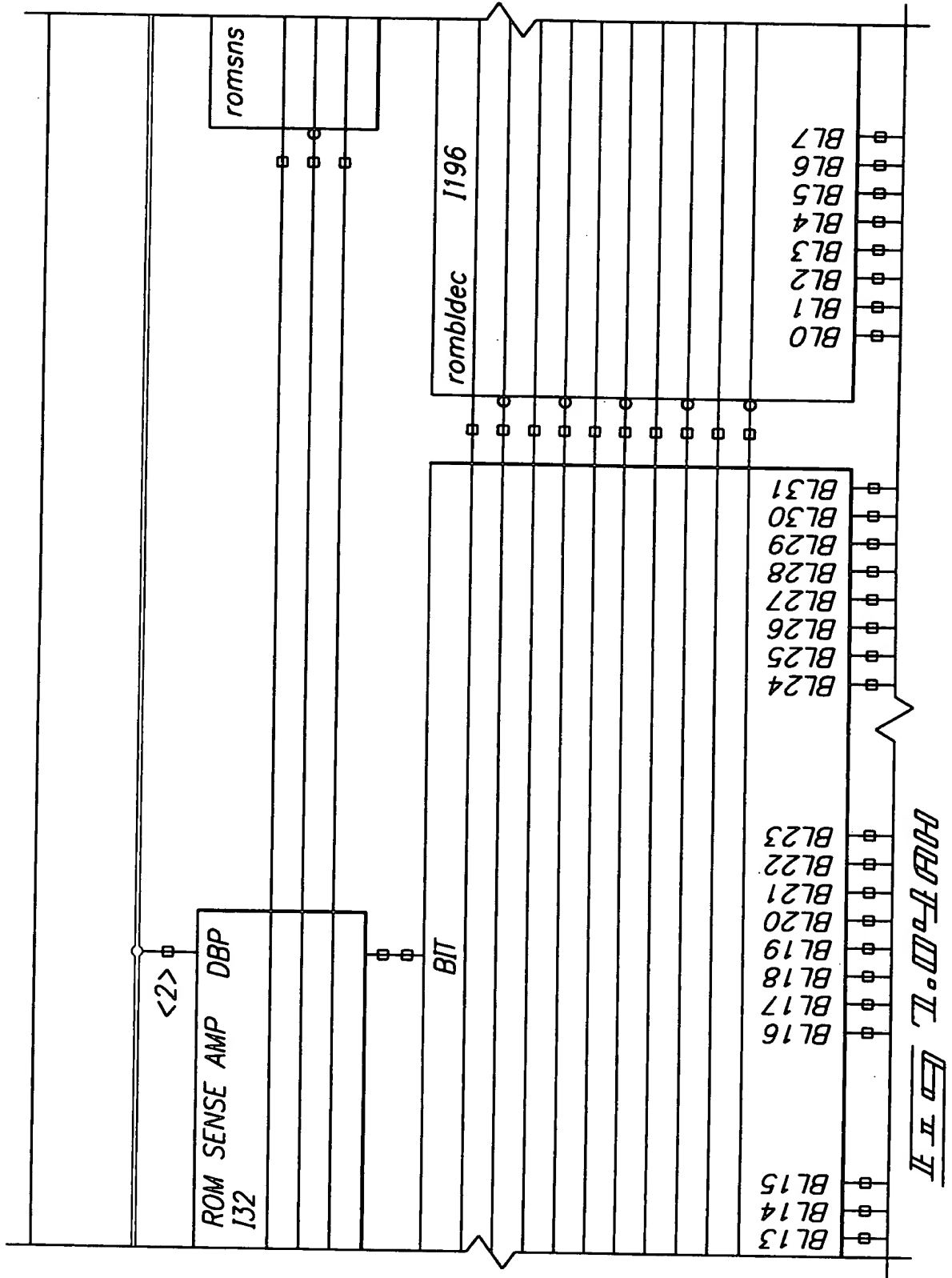
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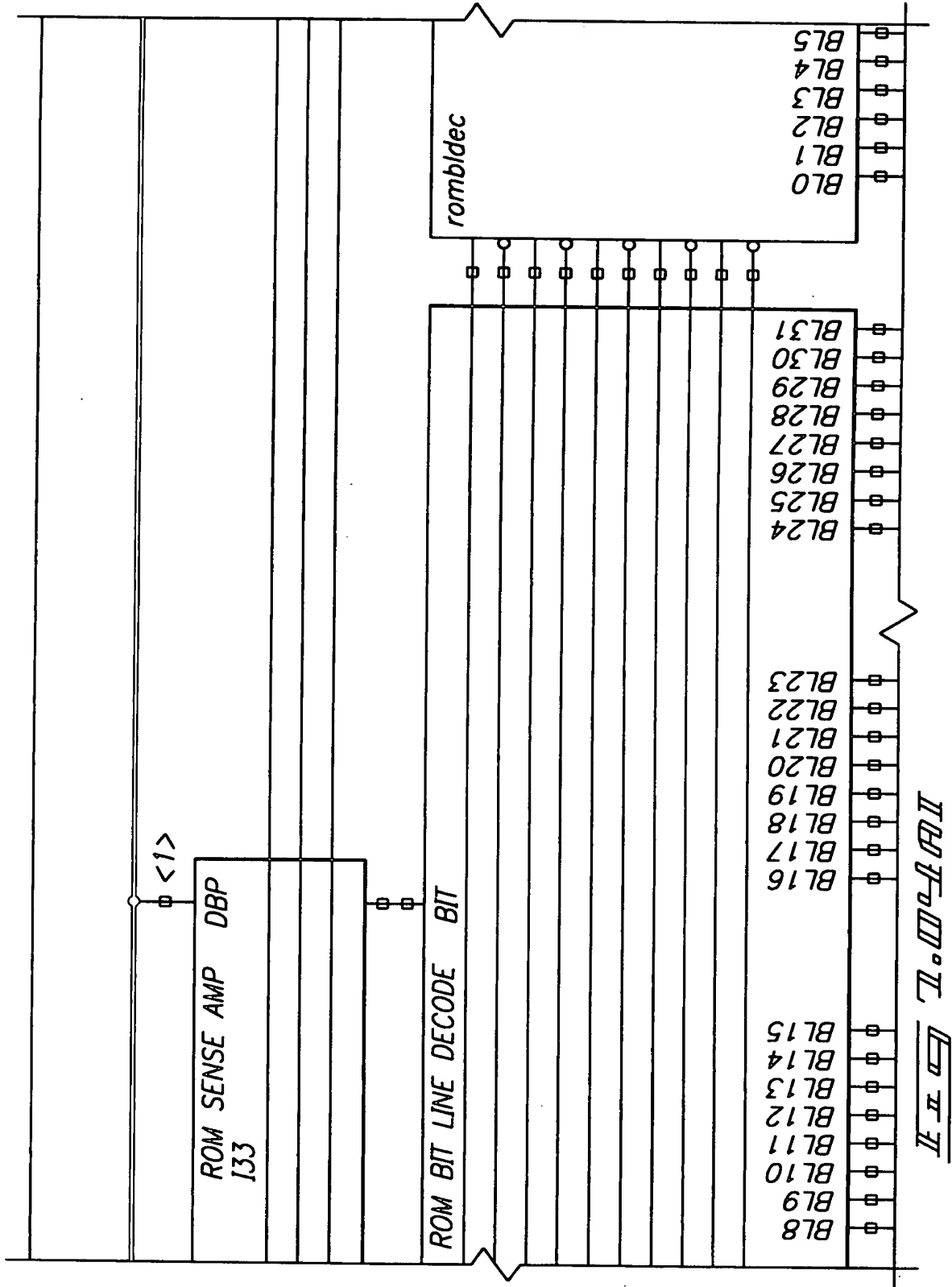


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TOP COVER



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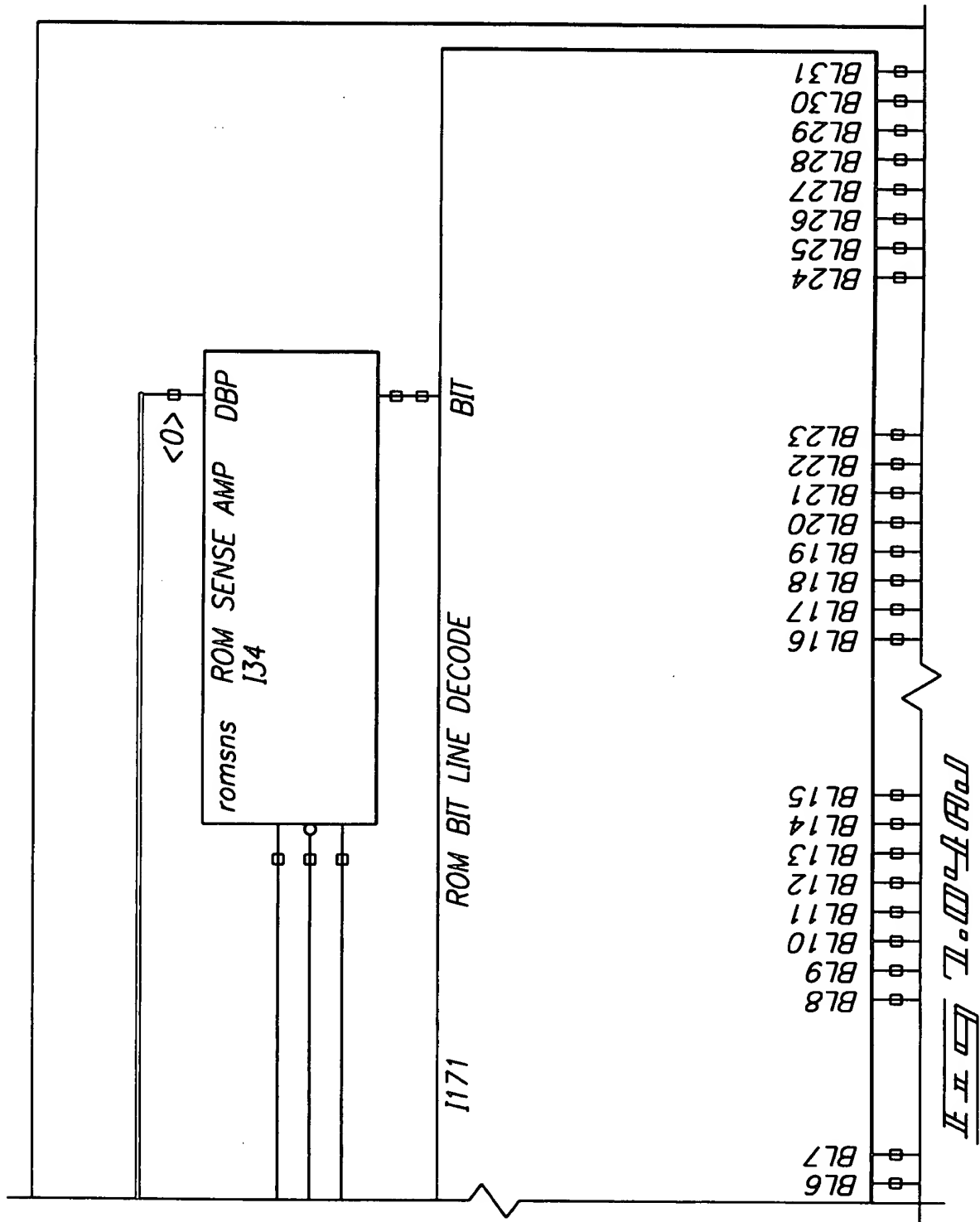


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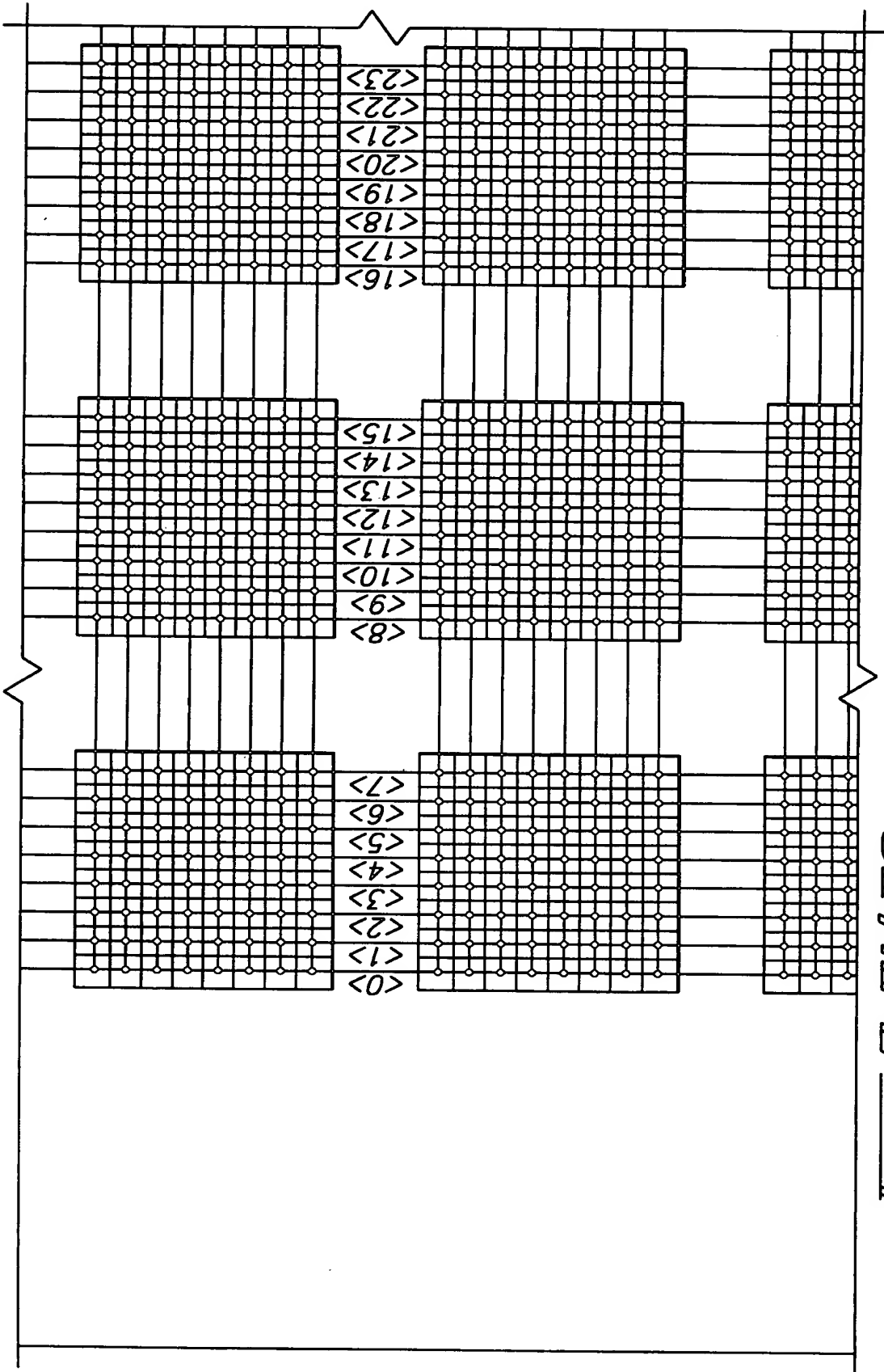


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Figure 10



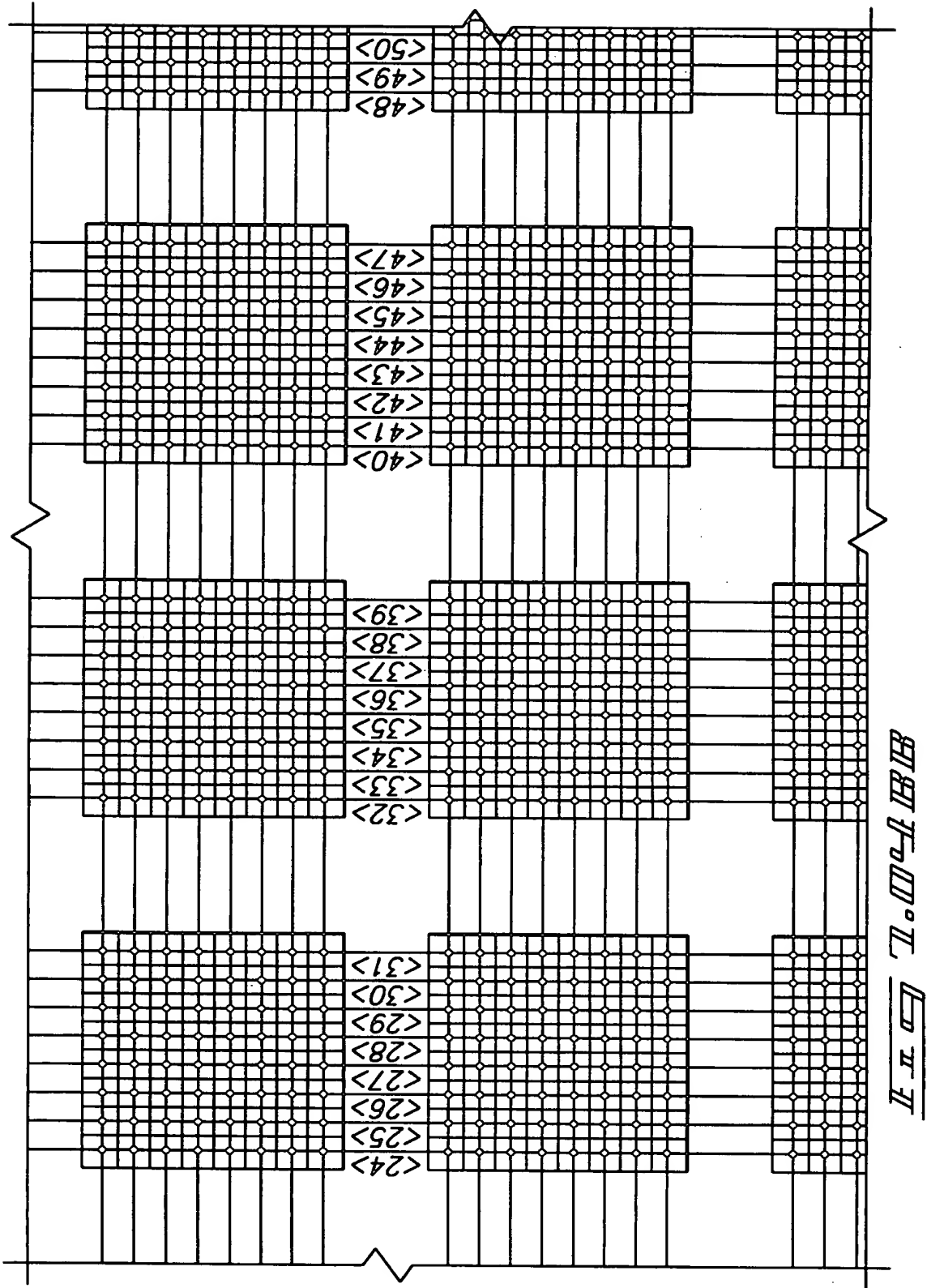
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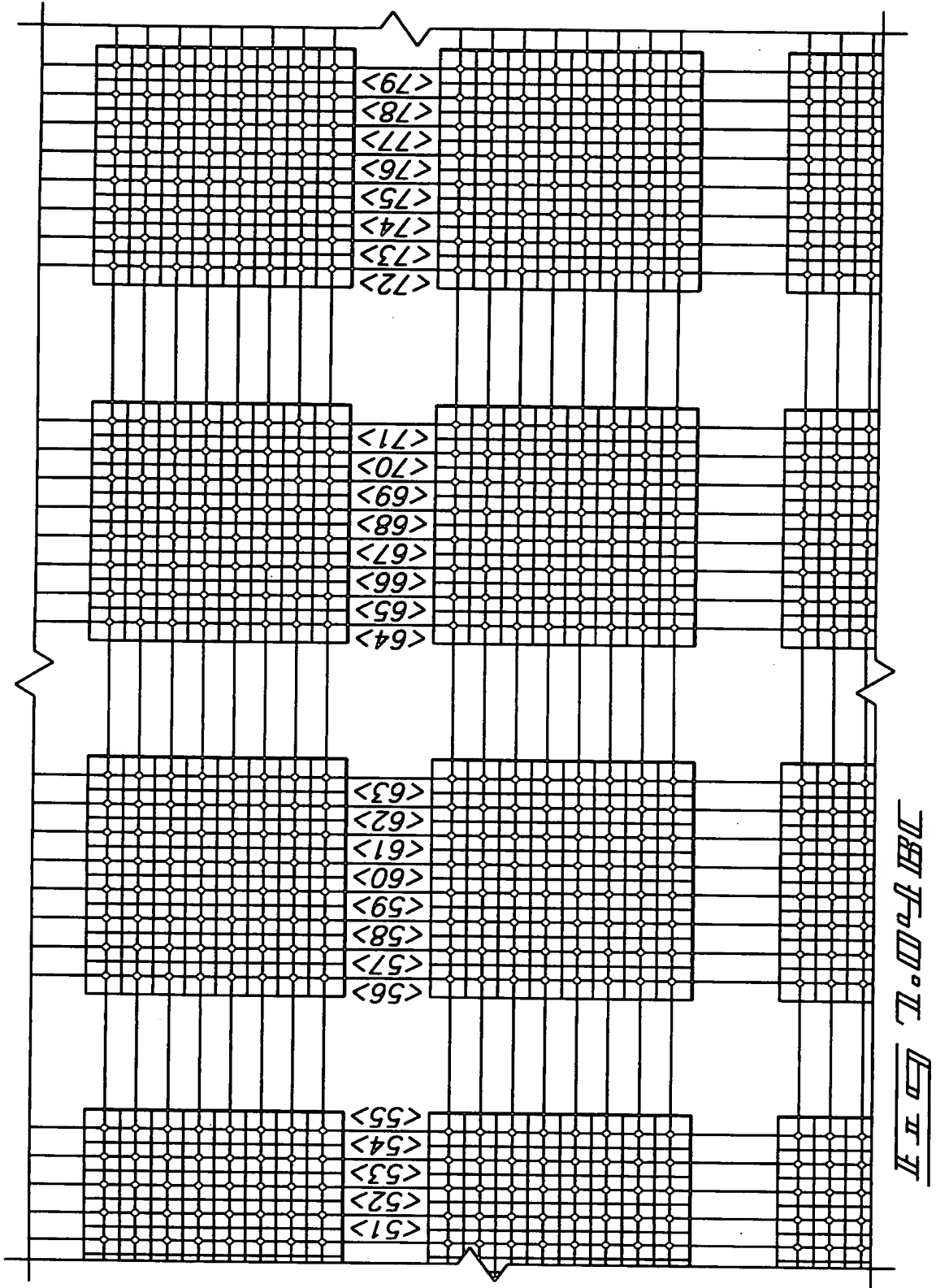
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图例 (Figure Legend)

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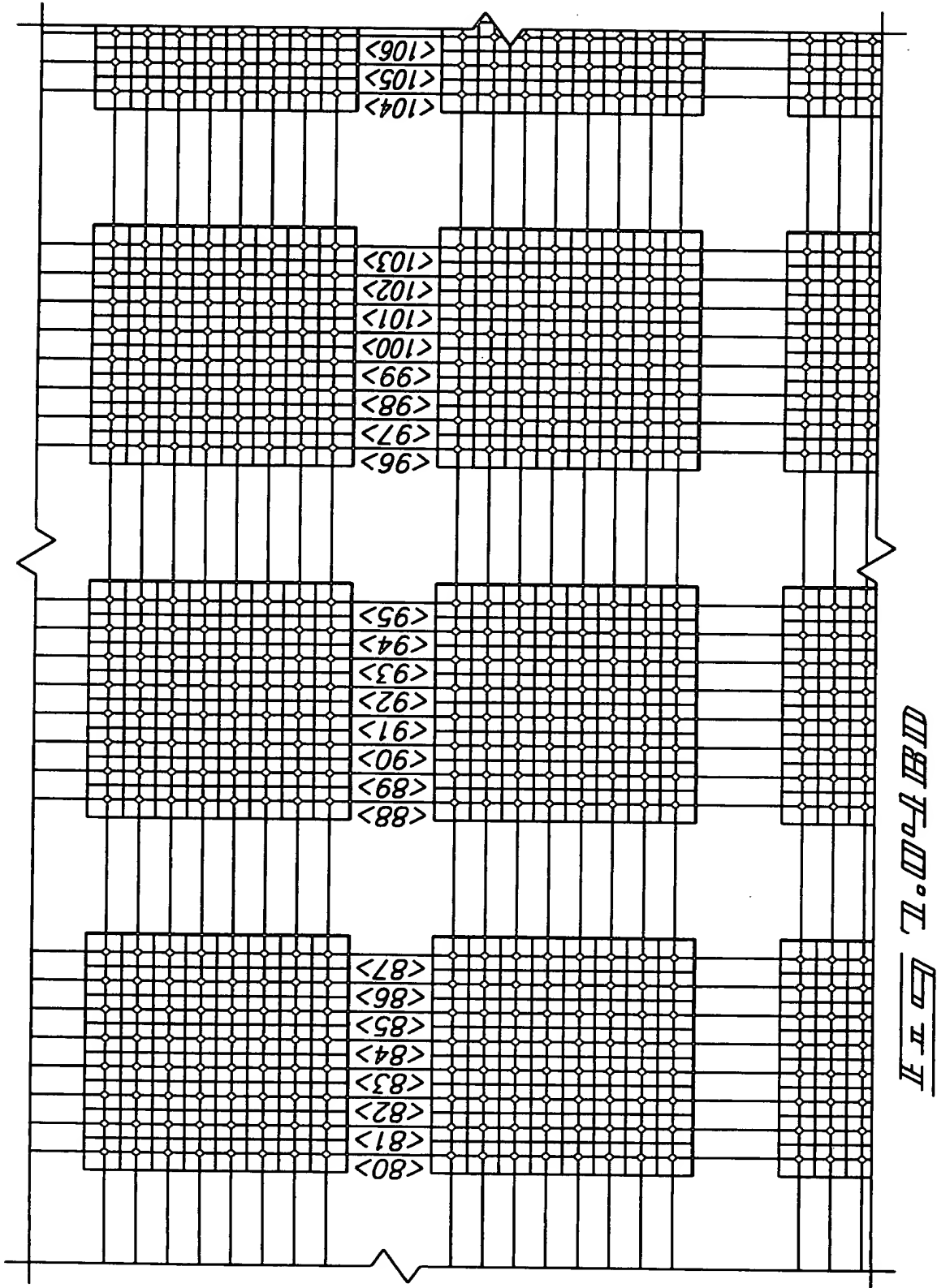
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U.S. Patent 3,111,327













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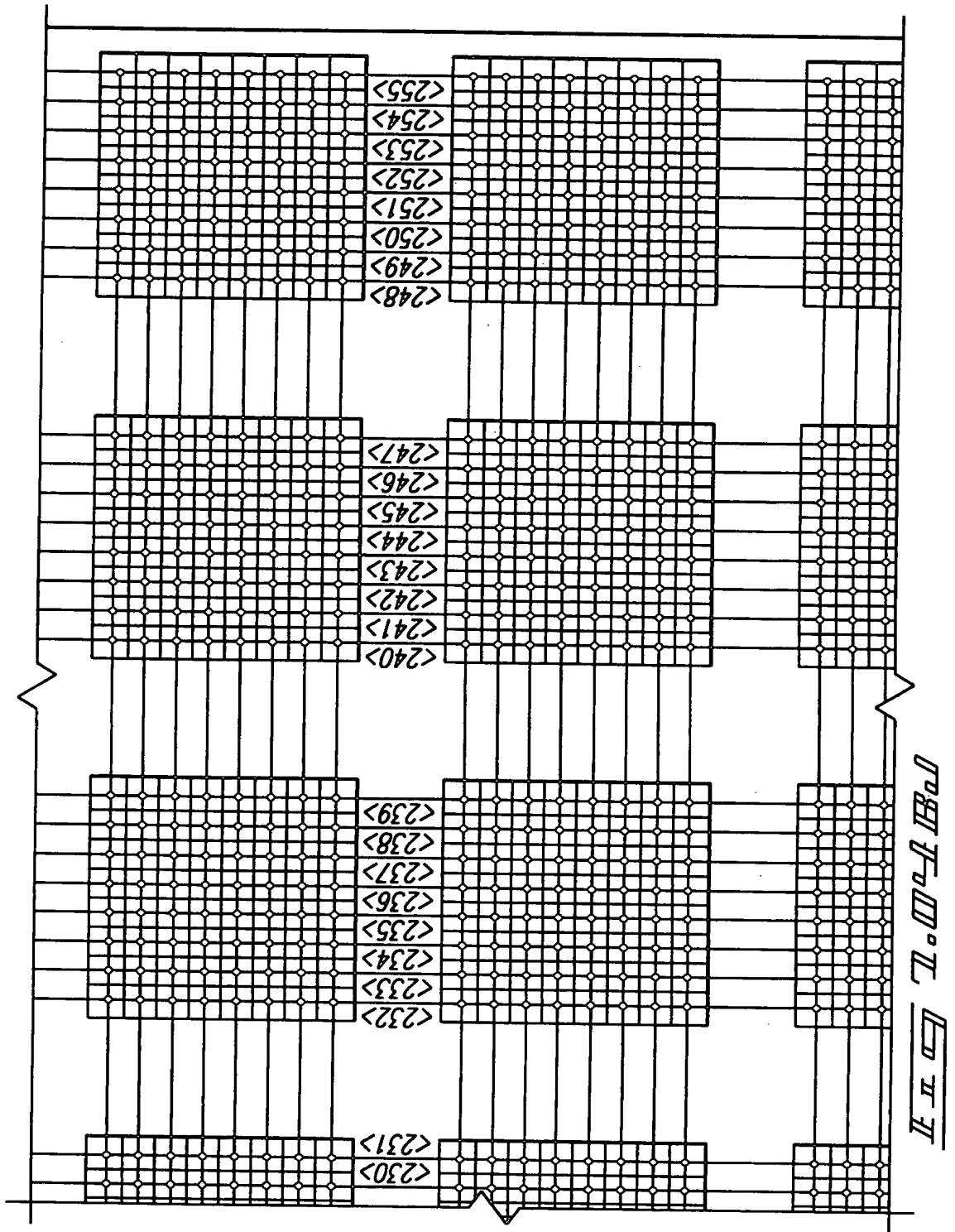
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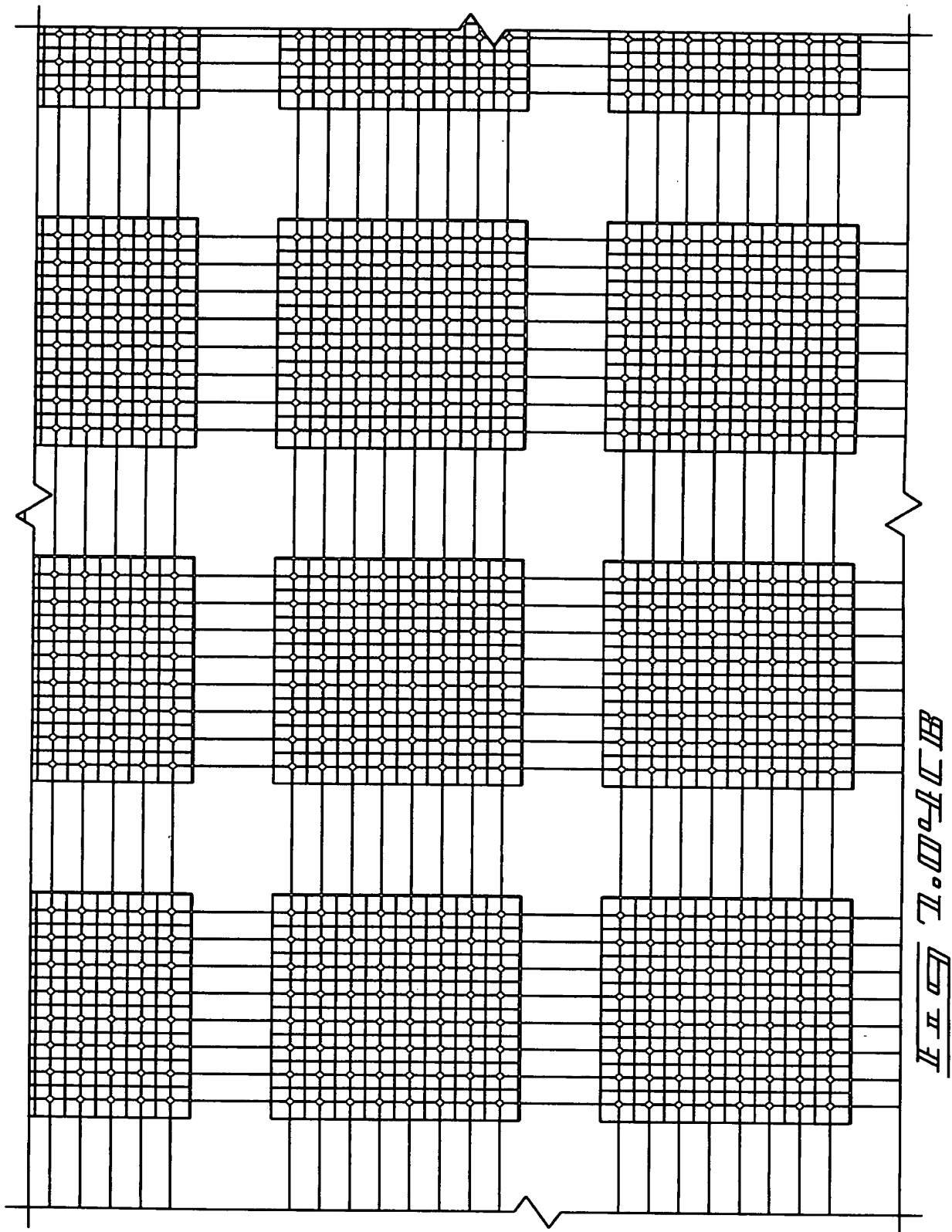
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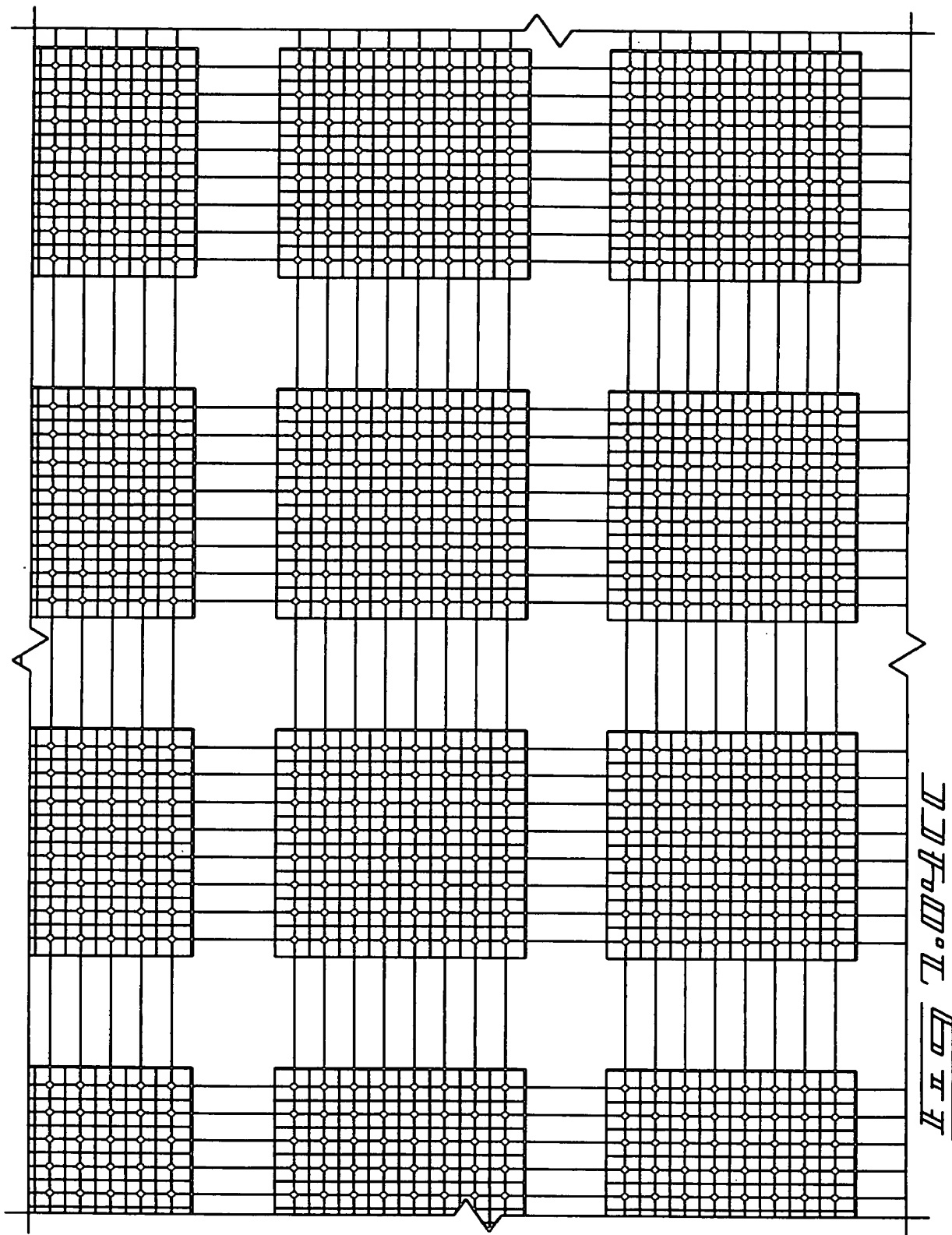
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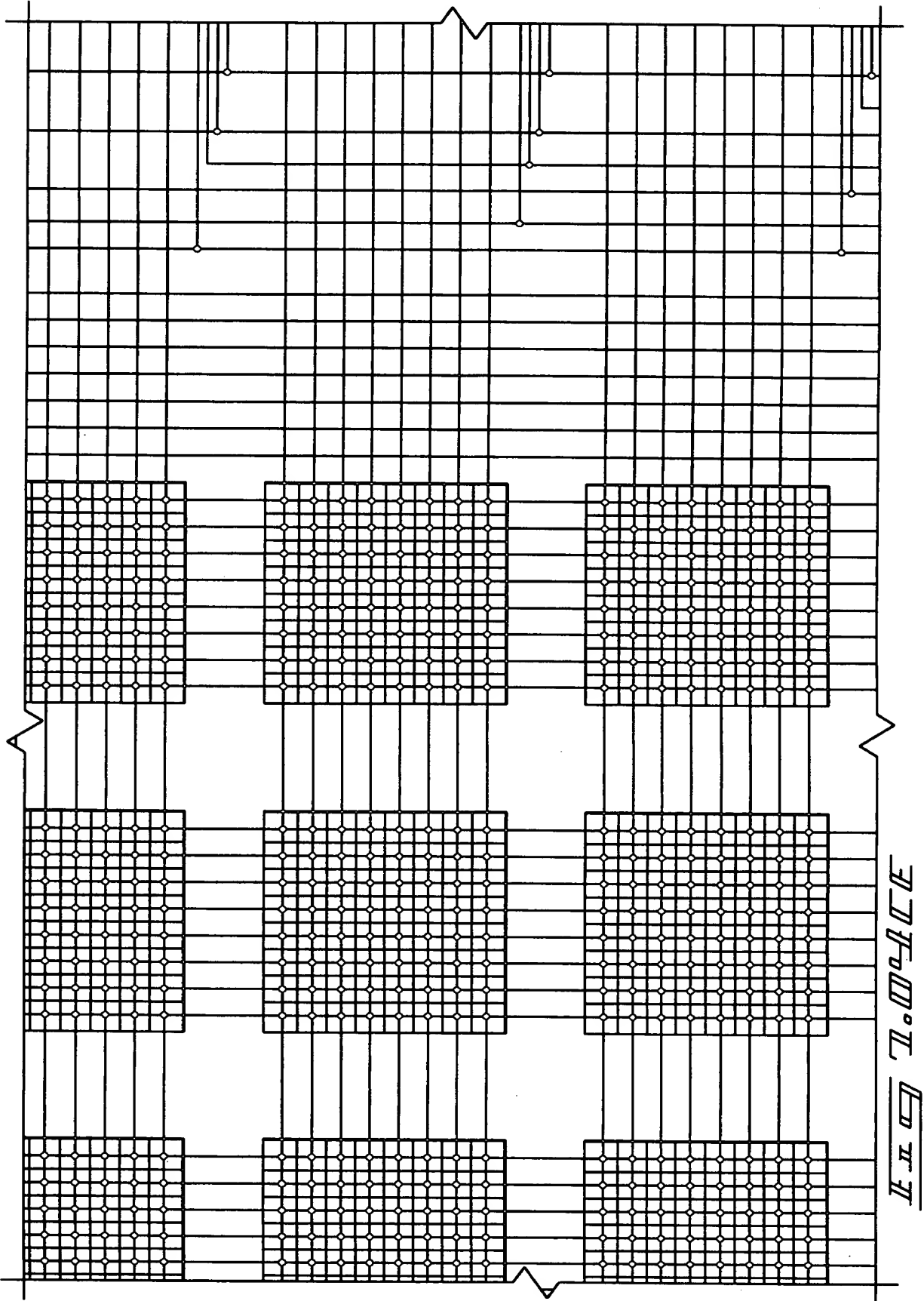


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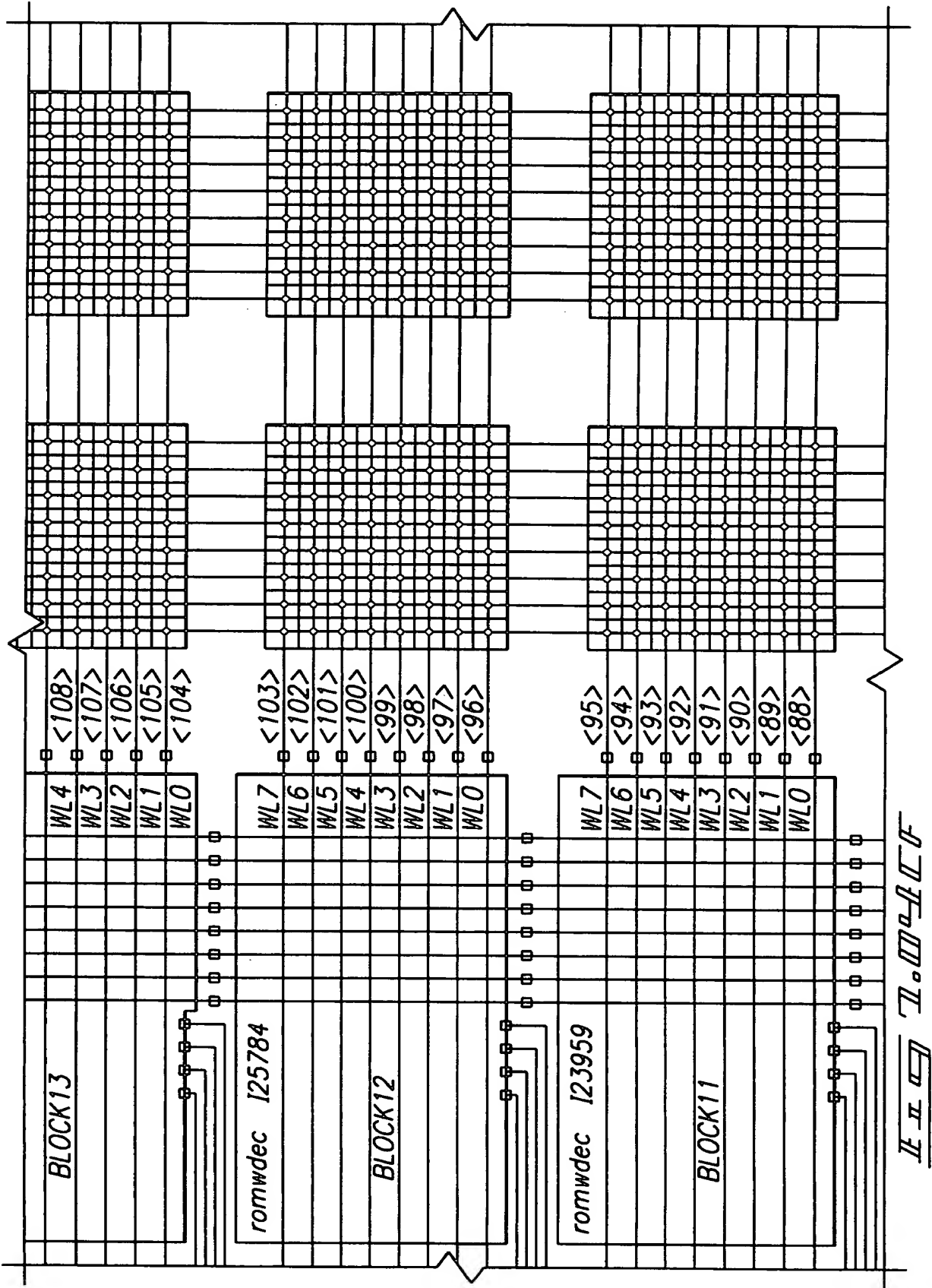
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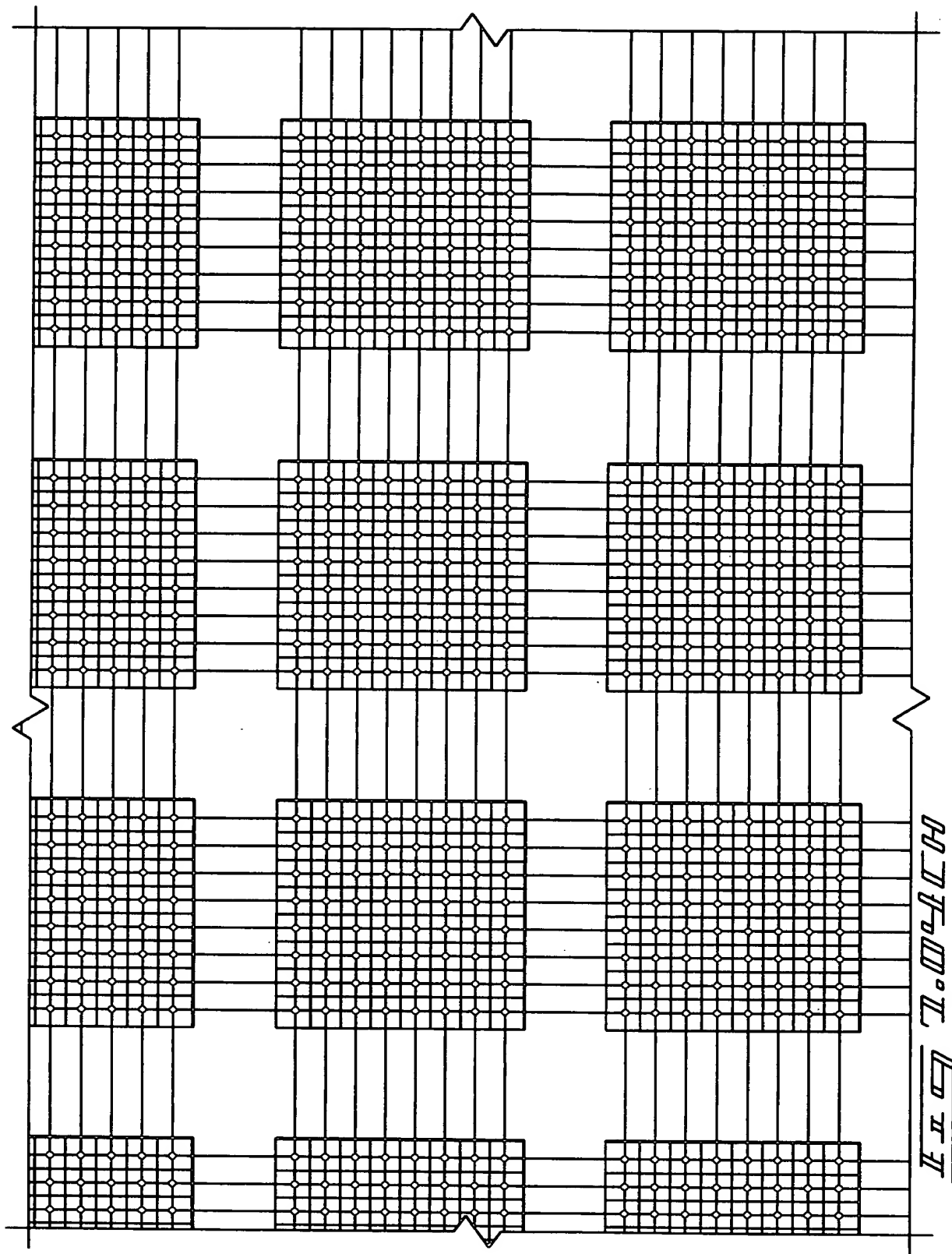


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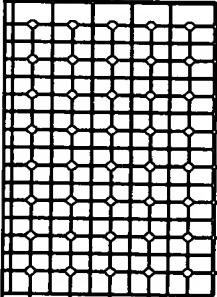
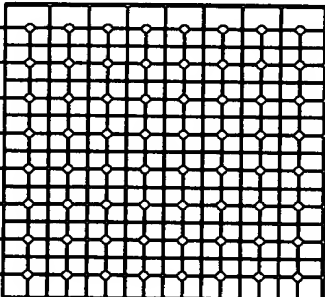
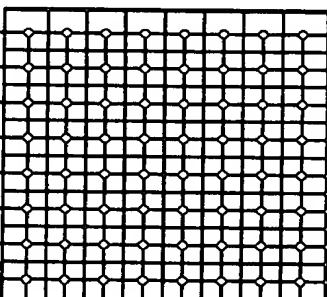
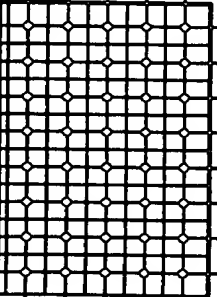
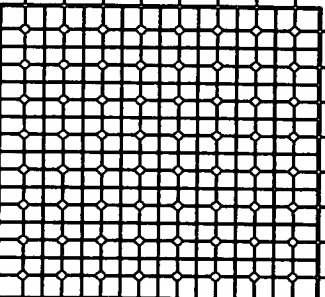
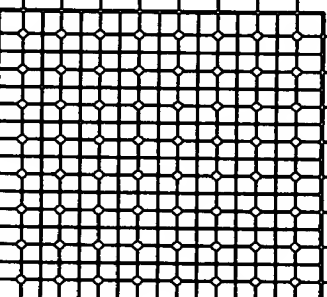
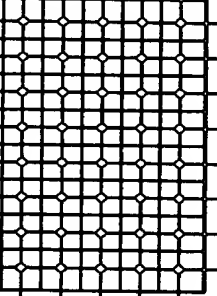
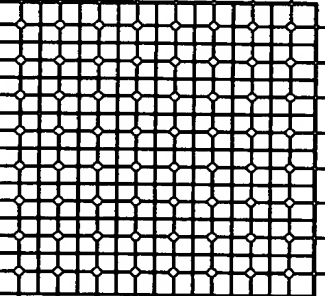
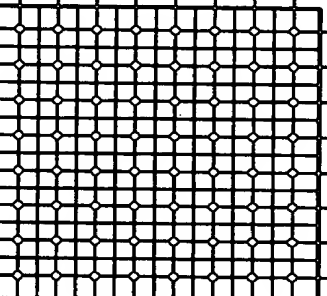
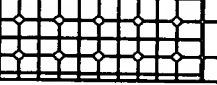
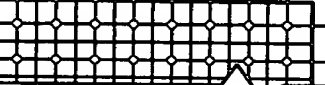
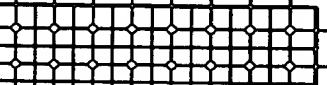
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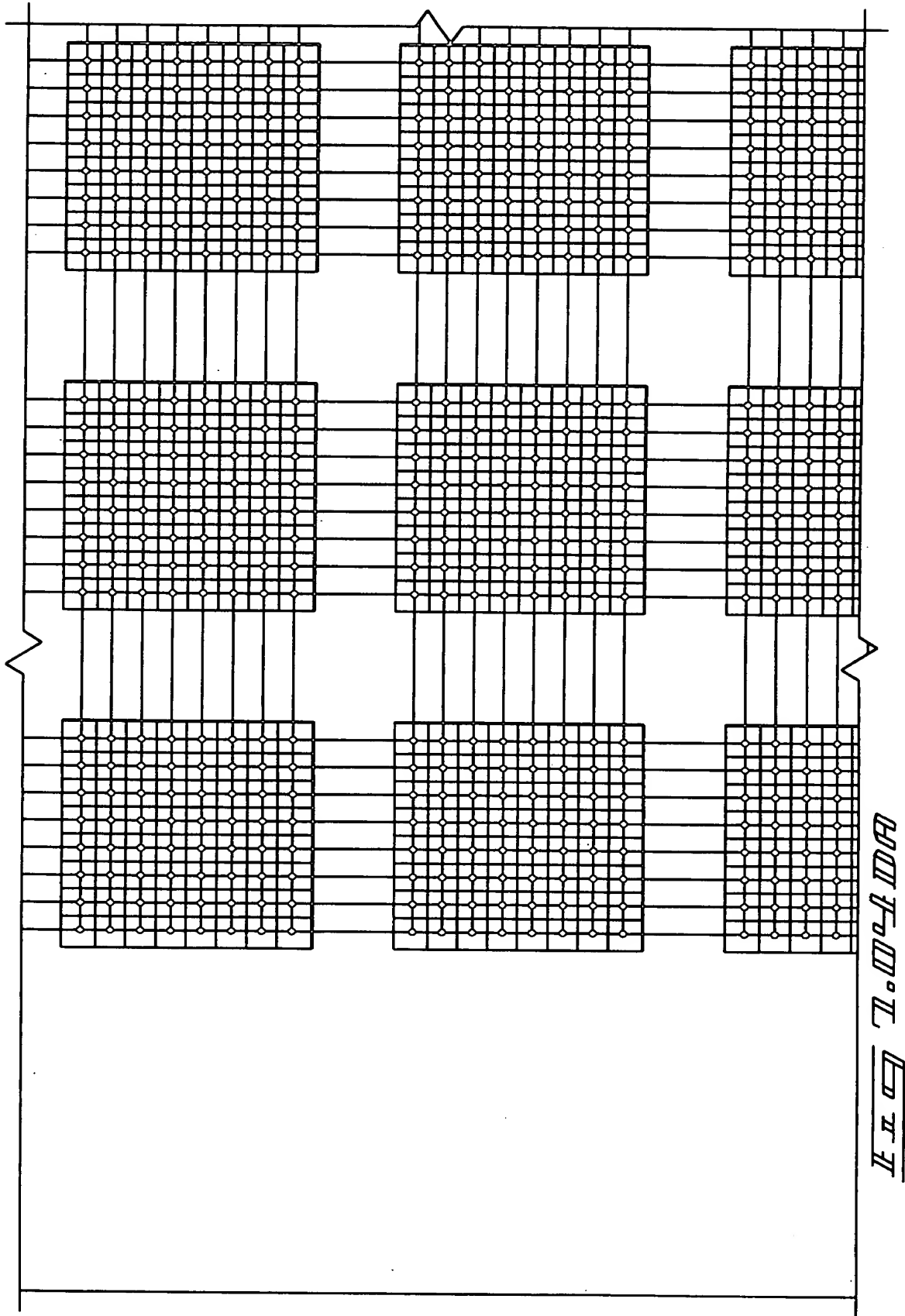
Таблица

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И. И. Лебедев 7.11.11.

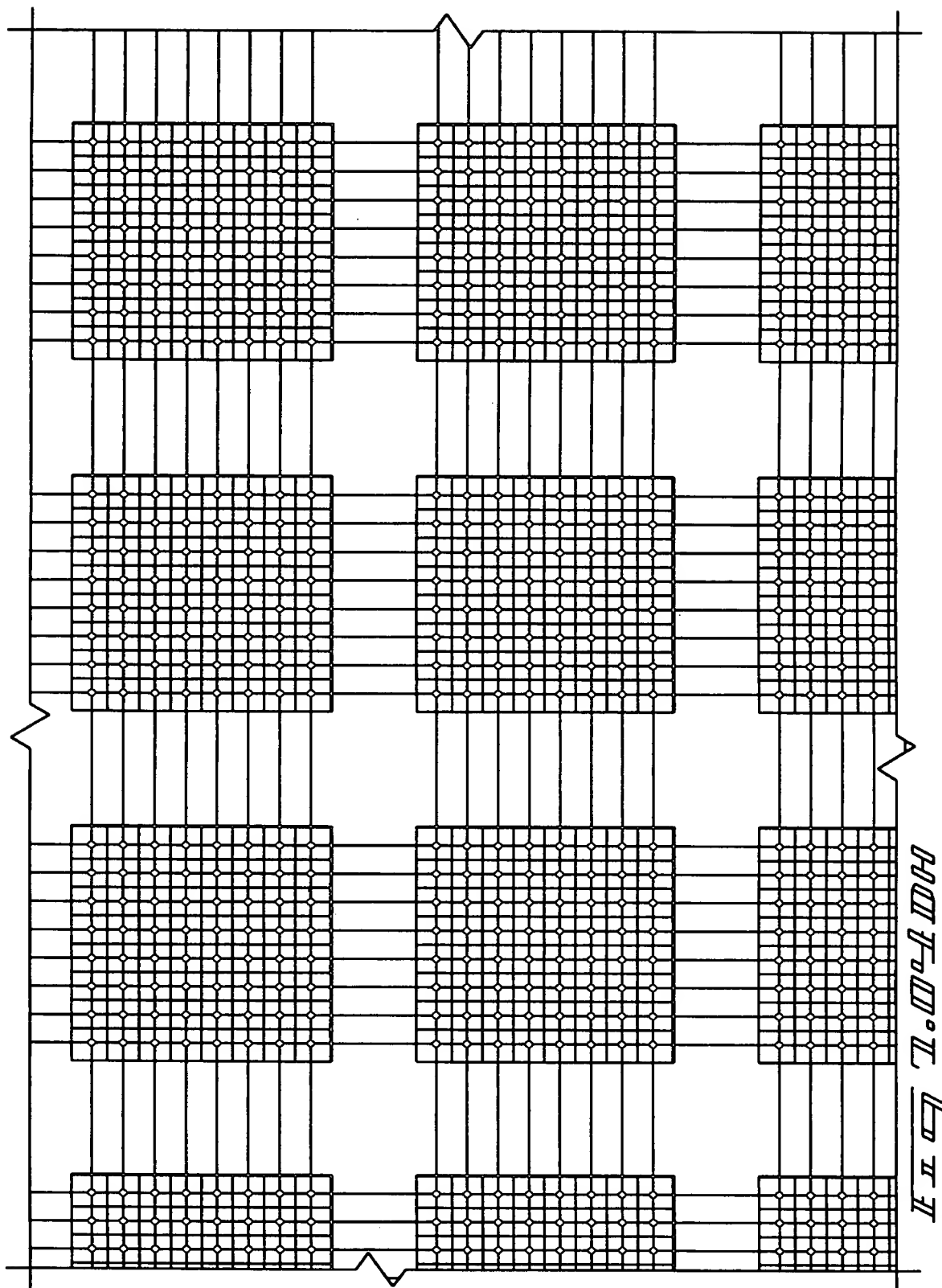






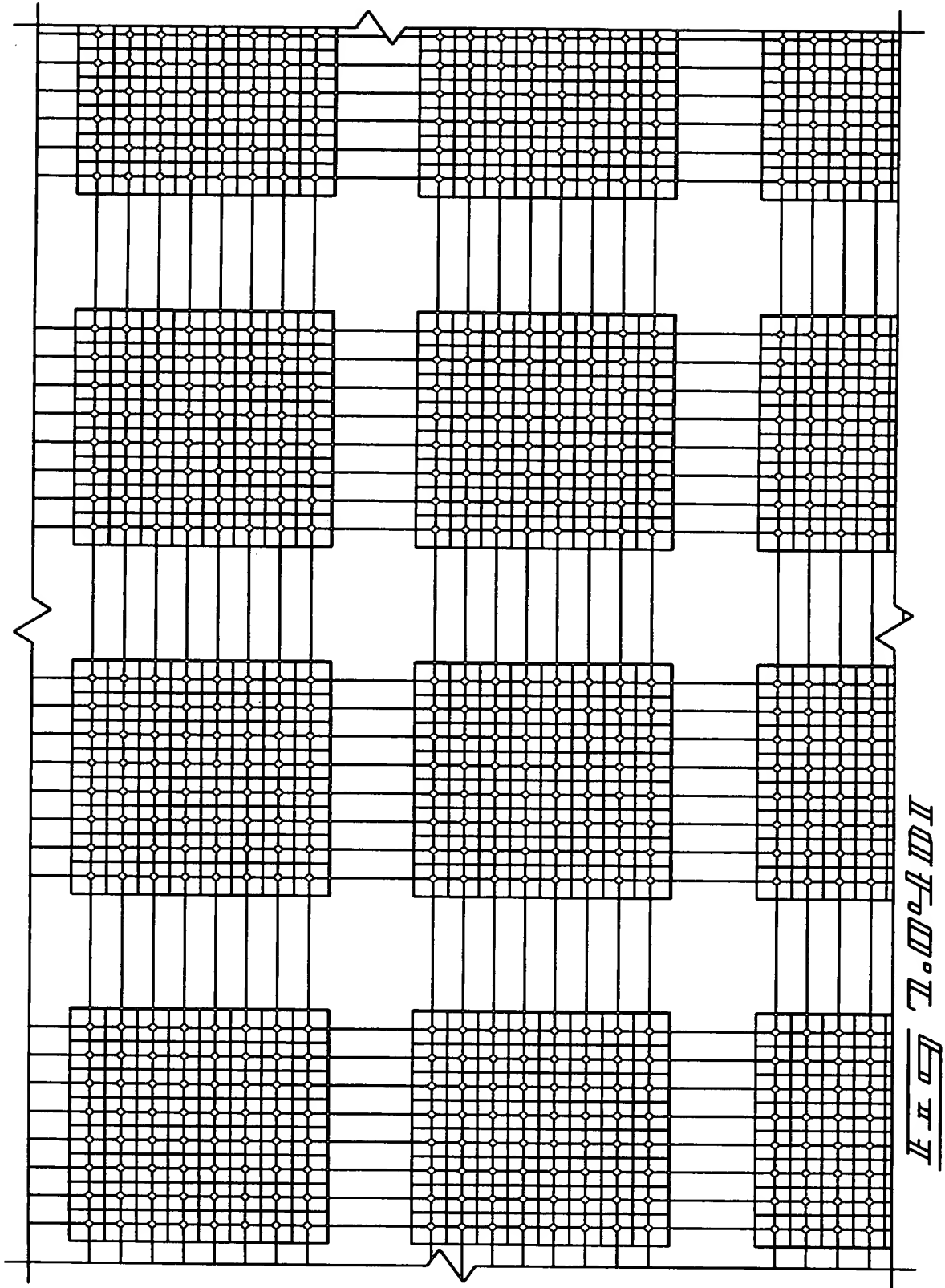
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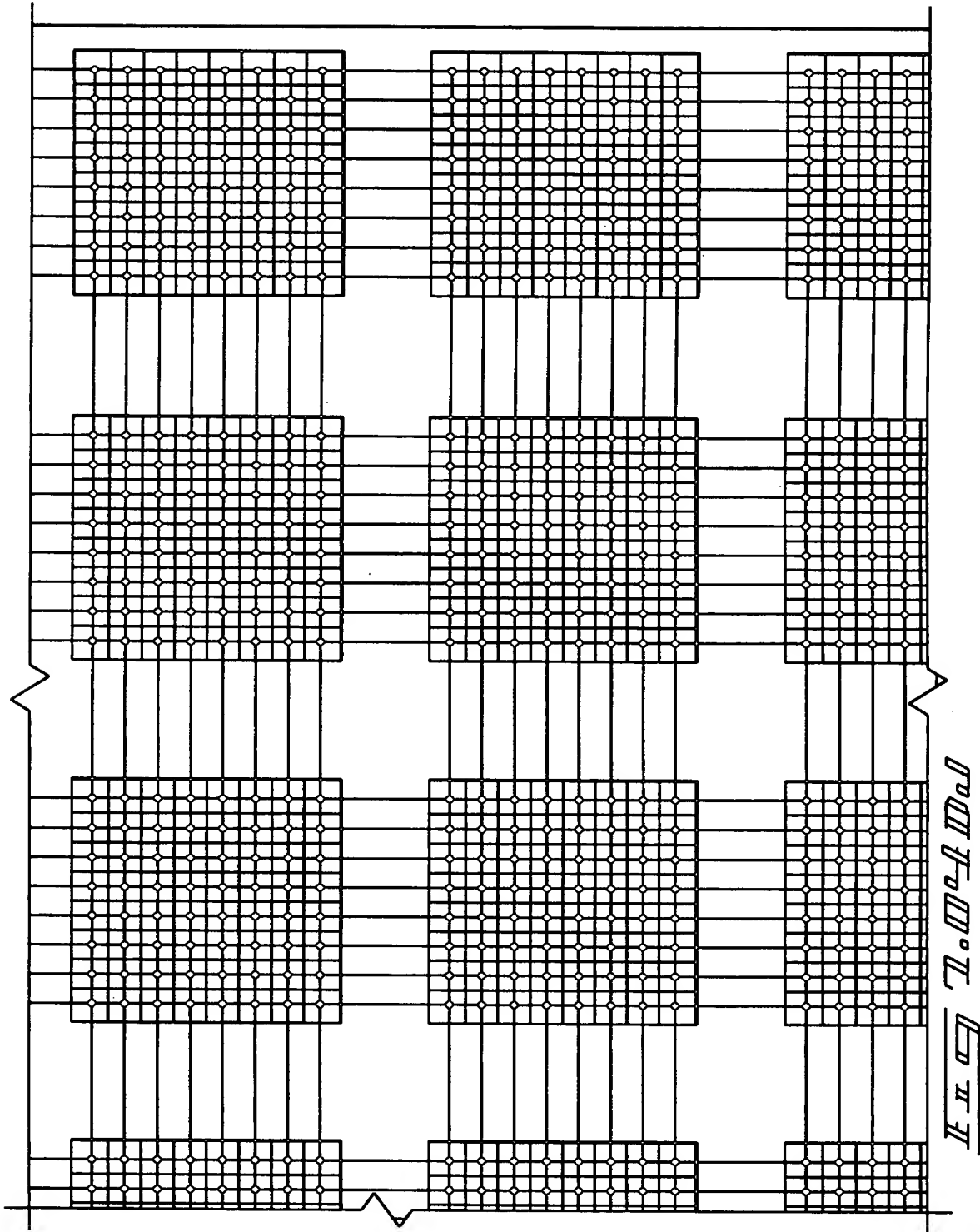
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ИЛИ КОМПЛЕКТА

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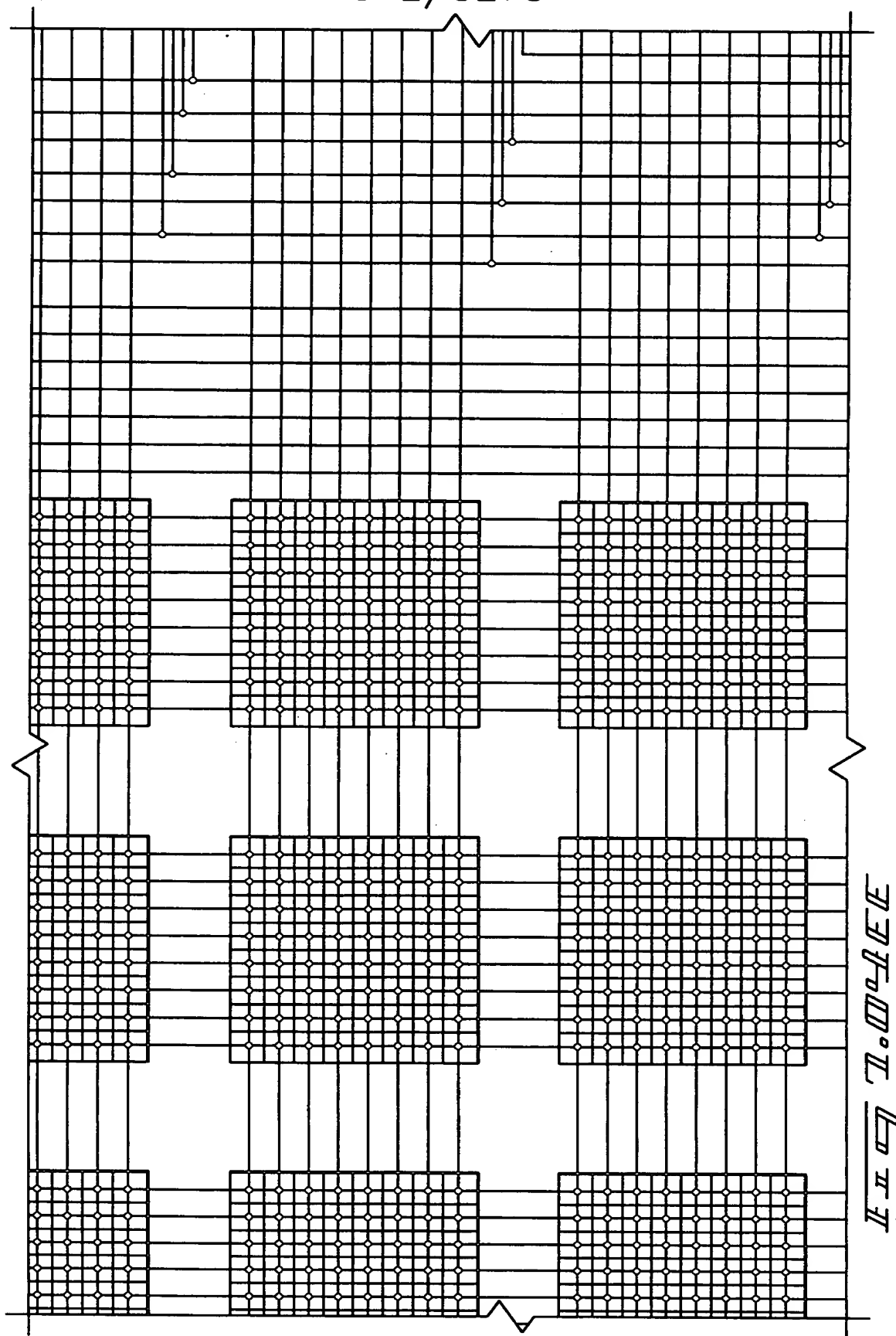
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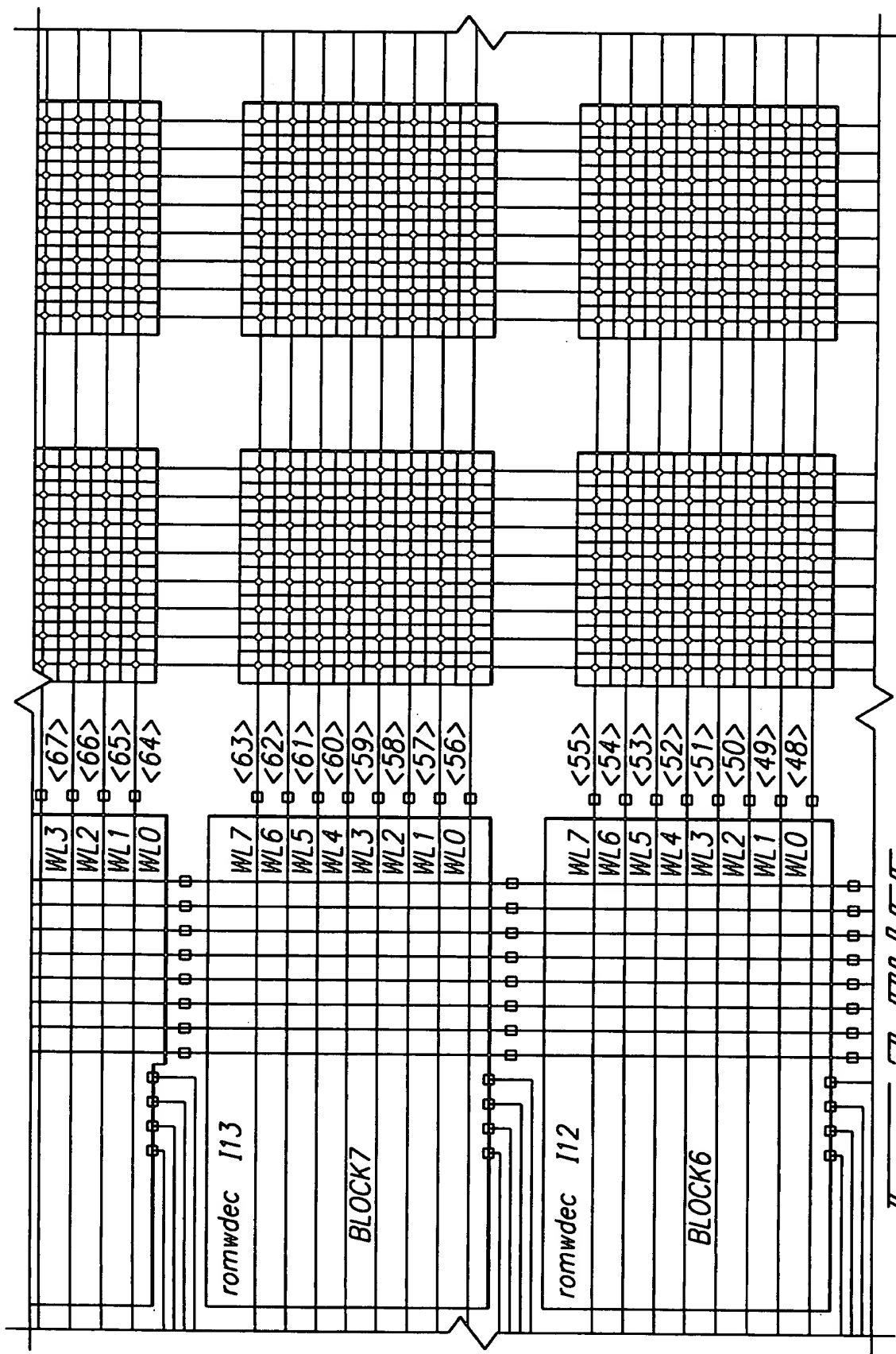
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TOP COVER



L. M. J. E.

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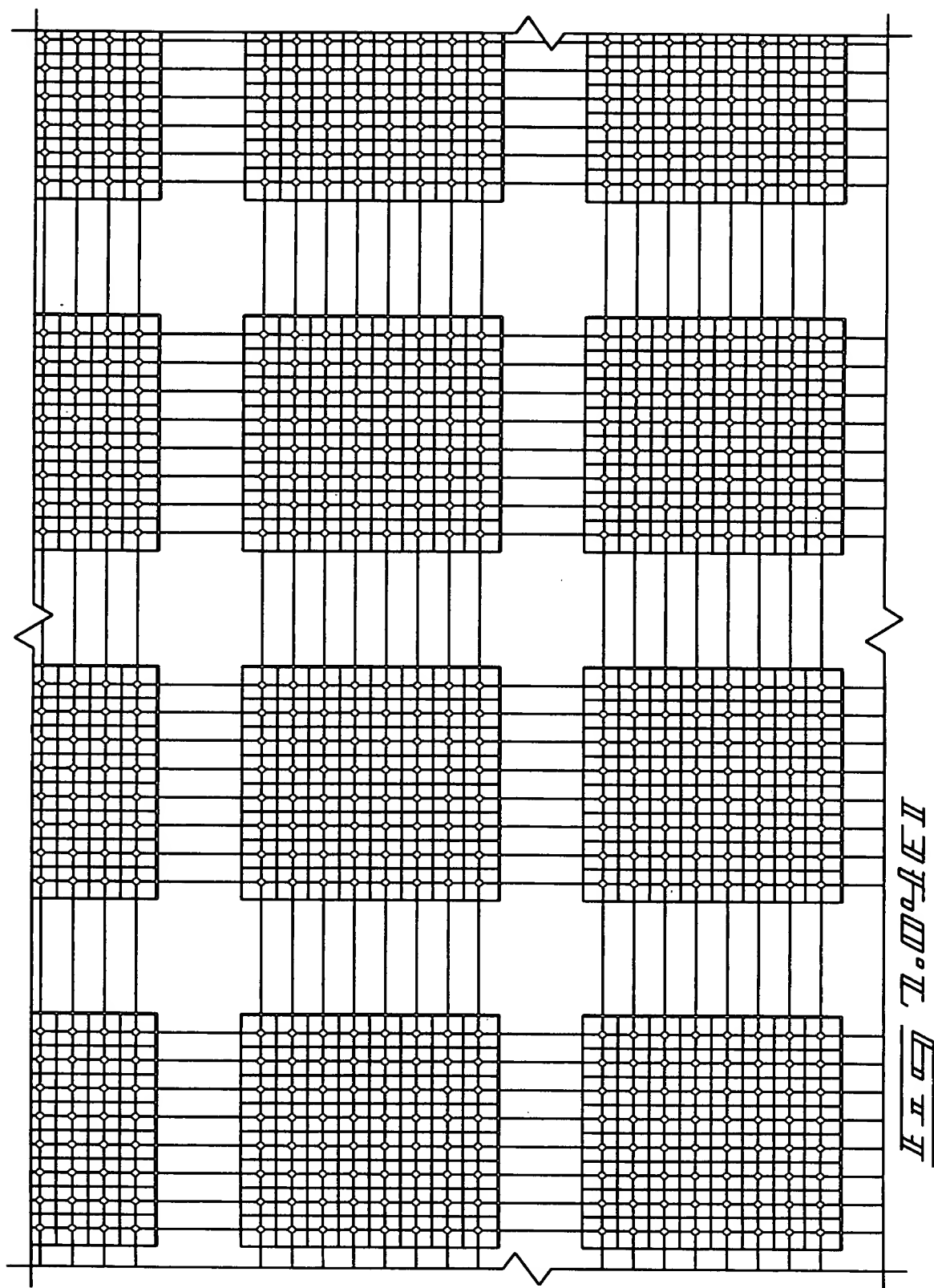
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Б. П. И. Н. П. И.

346/3273

11.05.2011

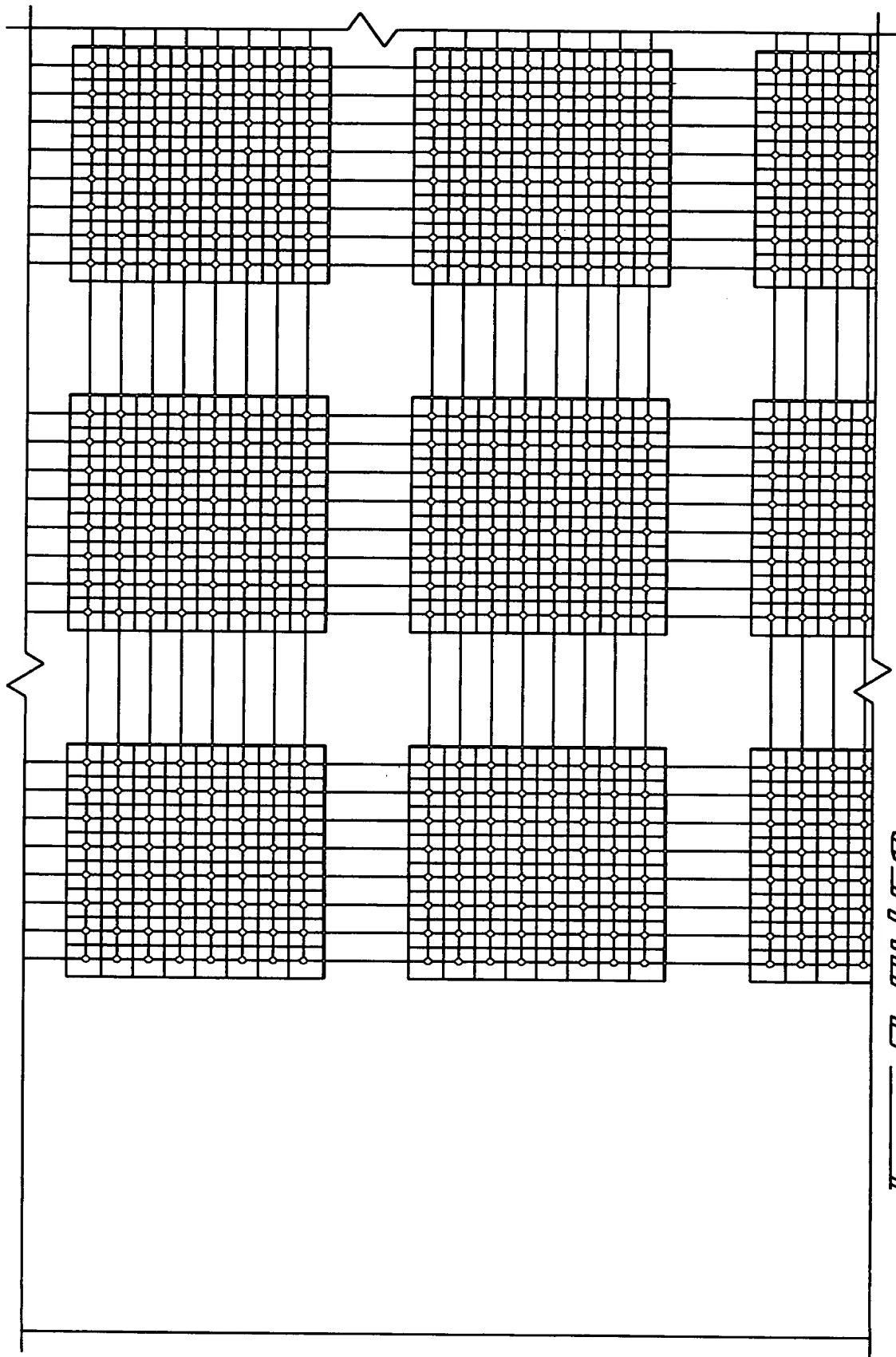




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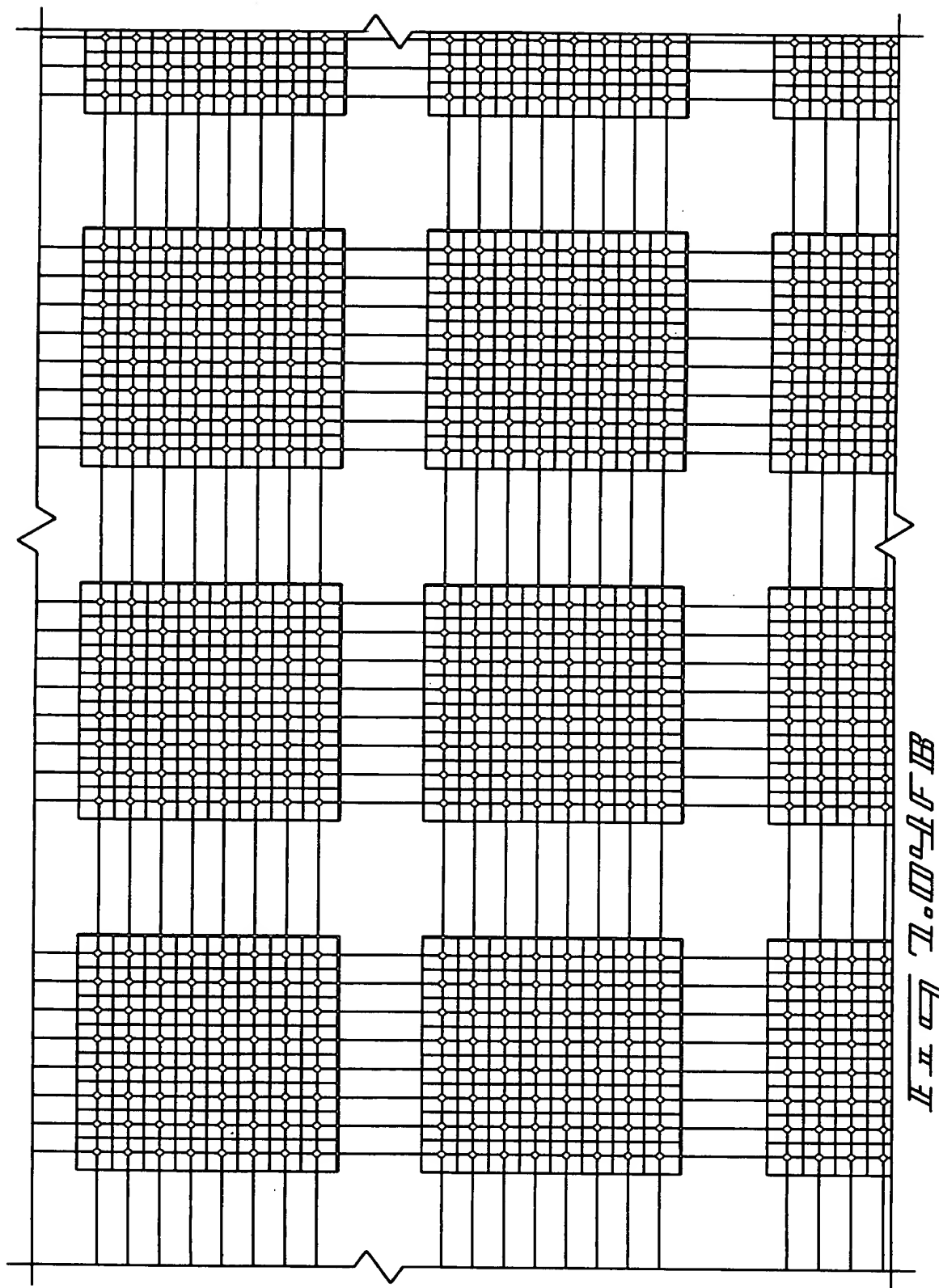
UNITED STATES

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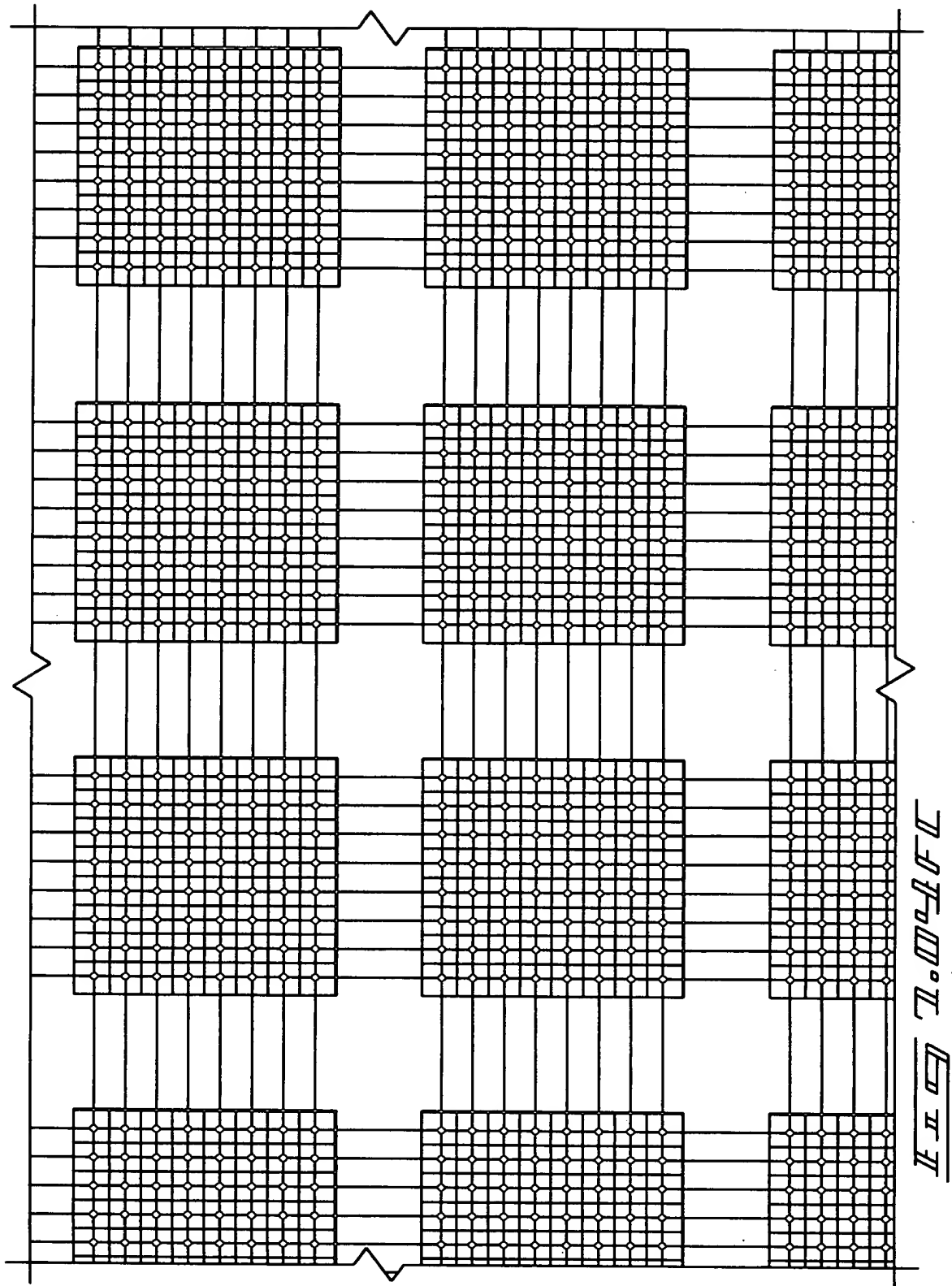
UNITED STATES

U.S. DEPARTMENT OF AGRICULTURE  
BUREAU OF PLANT INDUSTRY  
WASHINGTON, D. C.



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0922093 051101



И. И. Е. 7. 02. 00

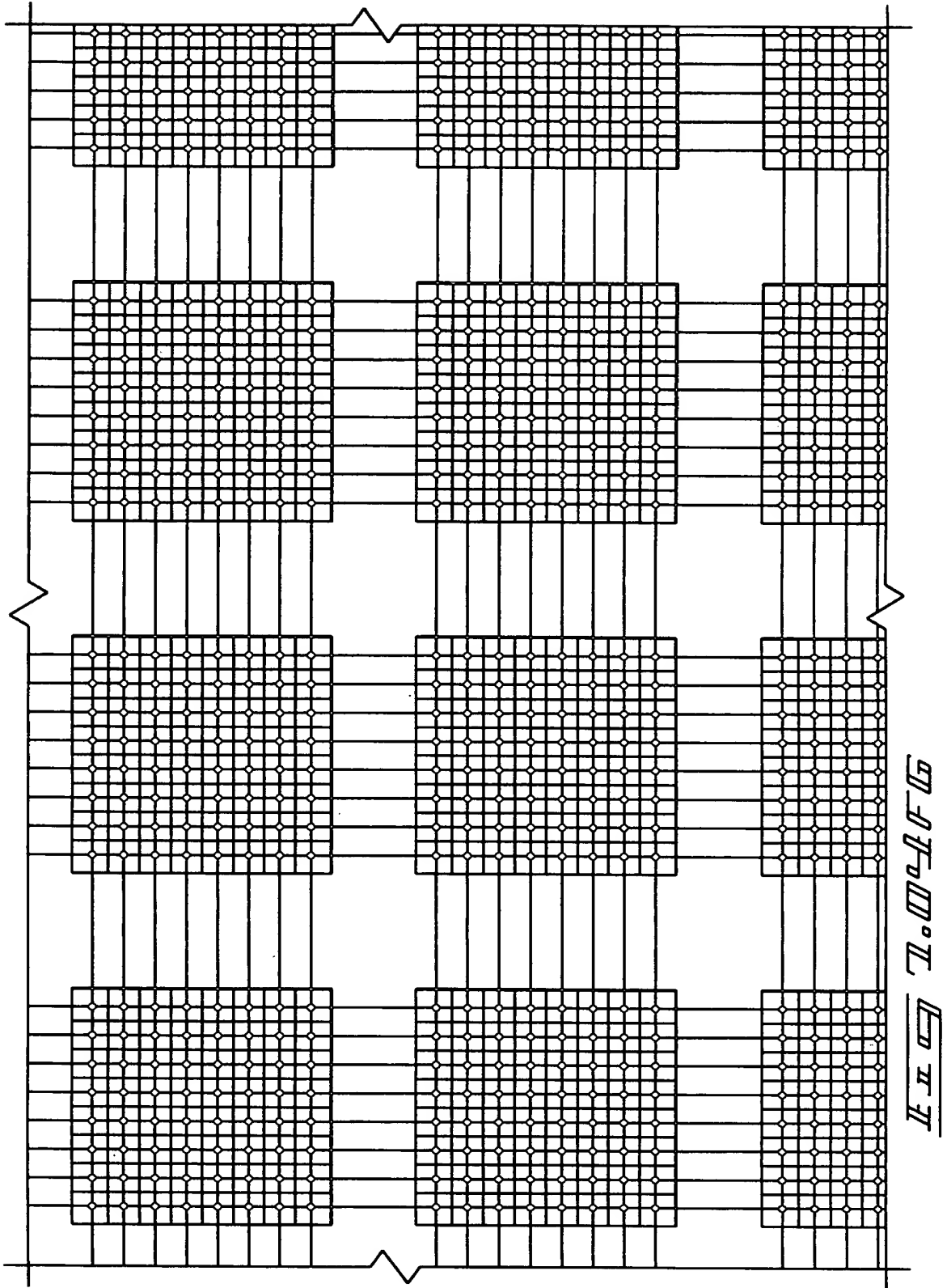
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Figure 1. The structure of the proposed model.



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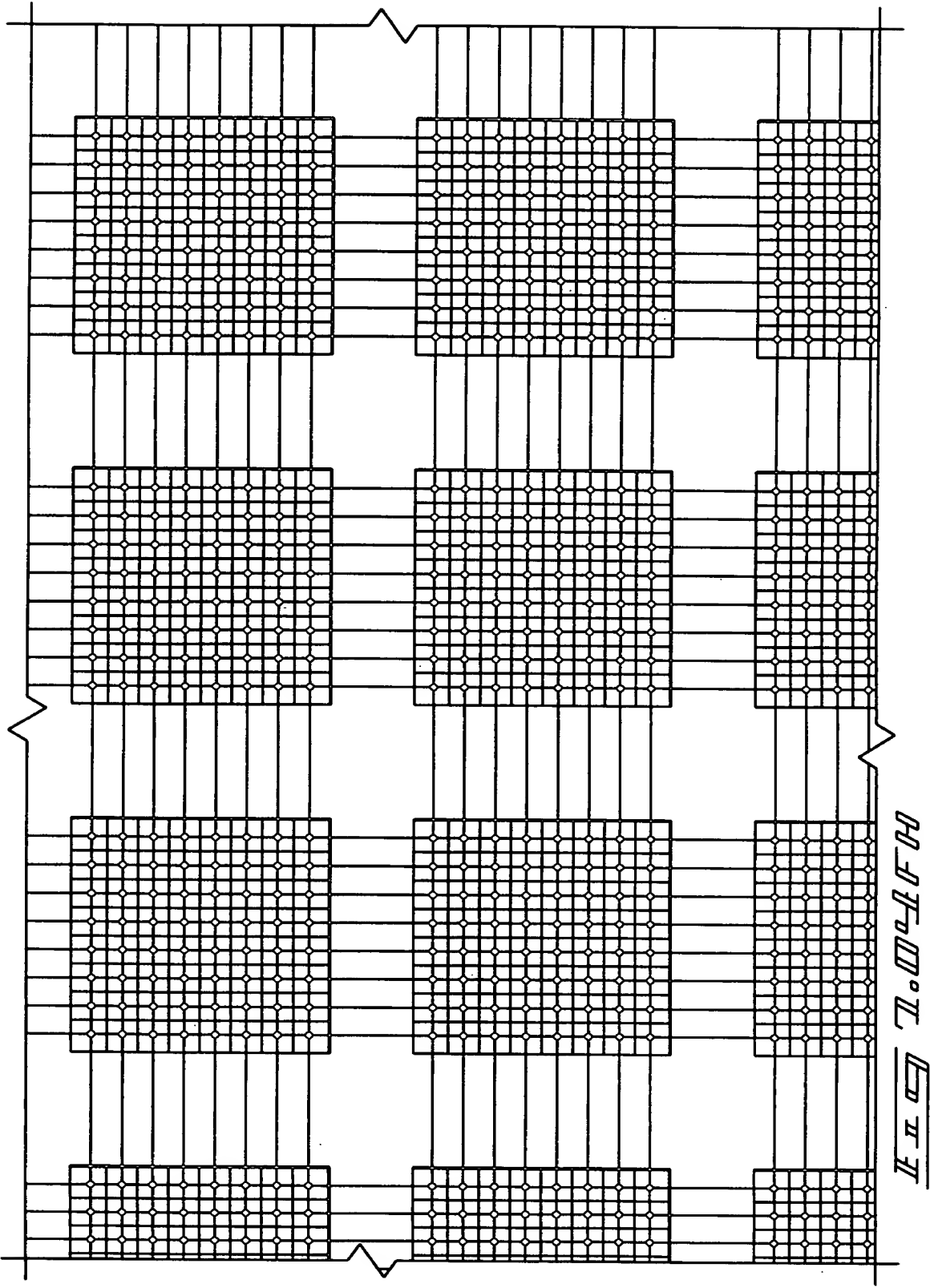
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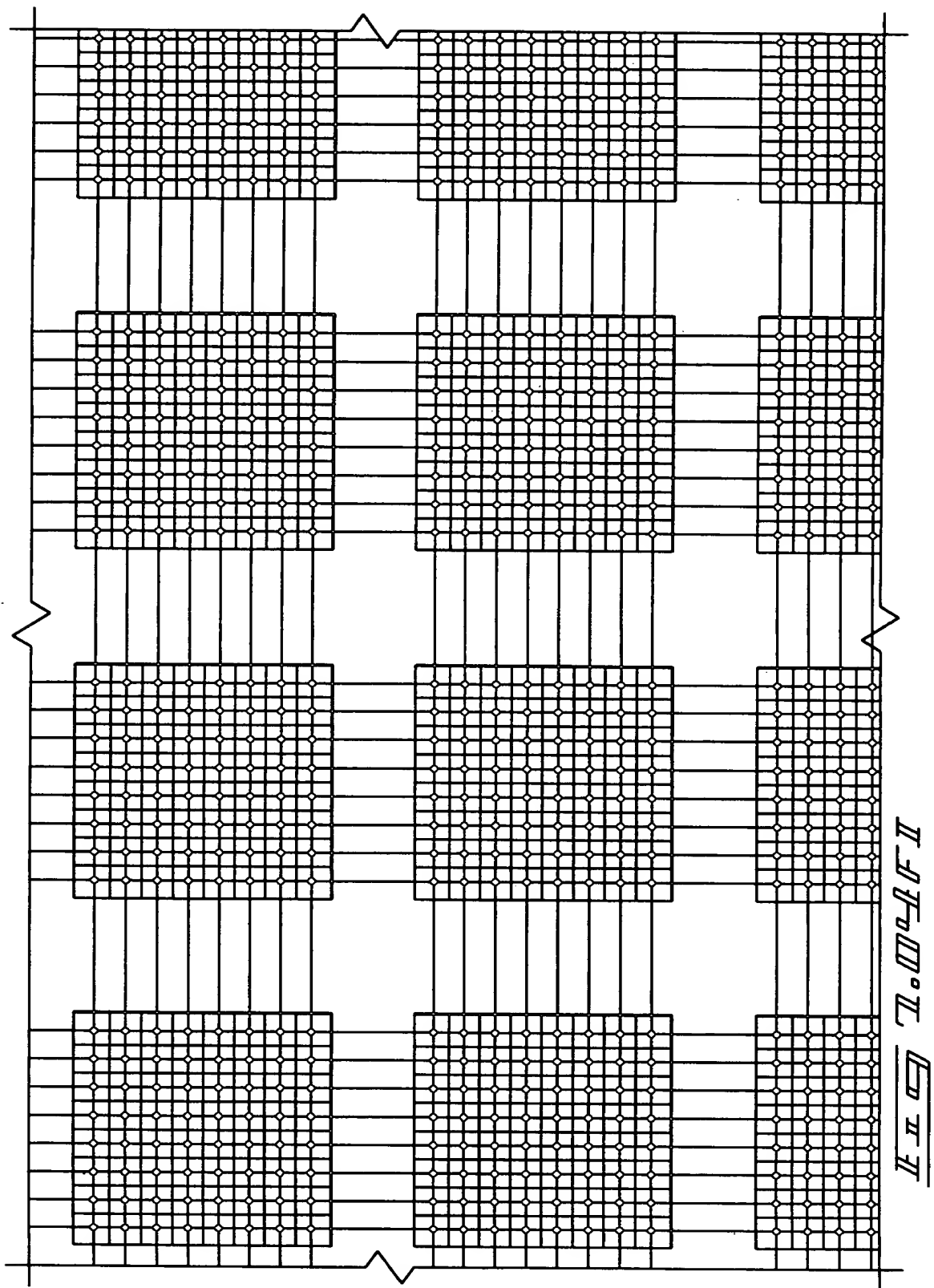
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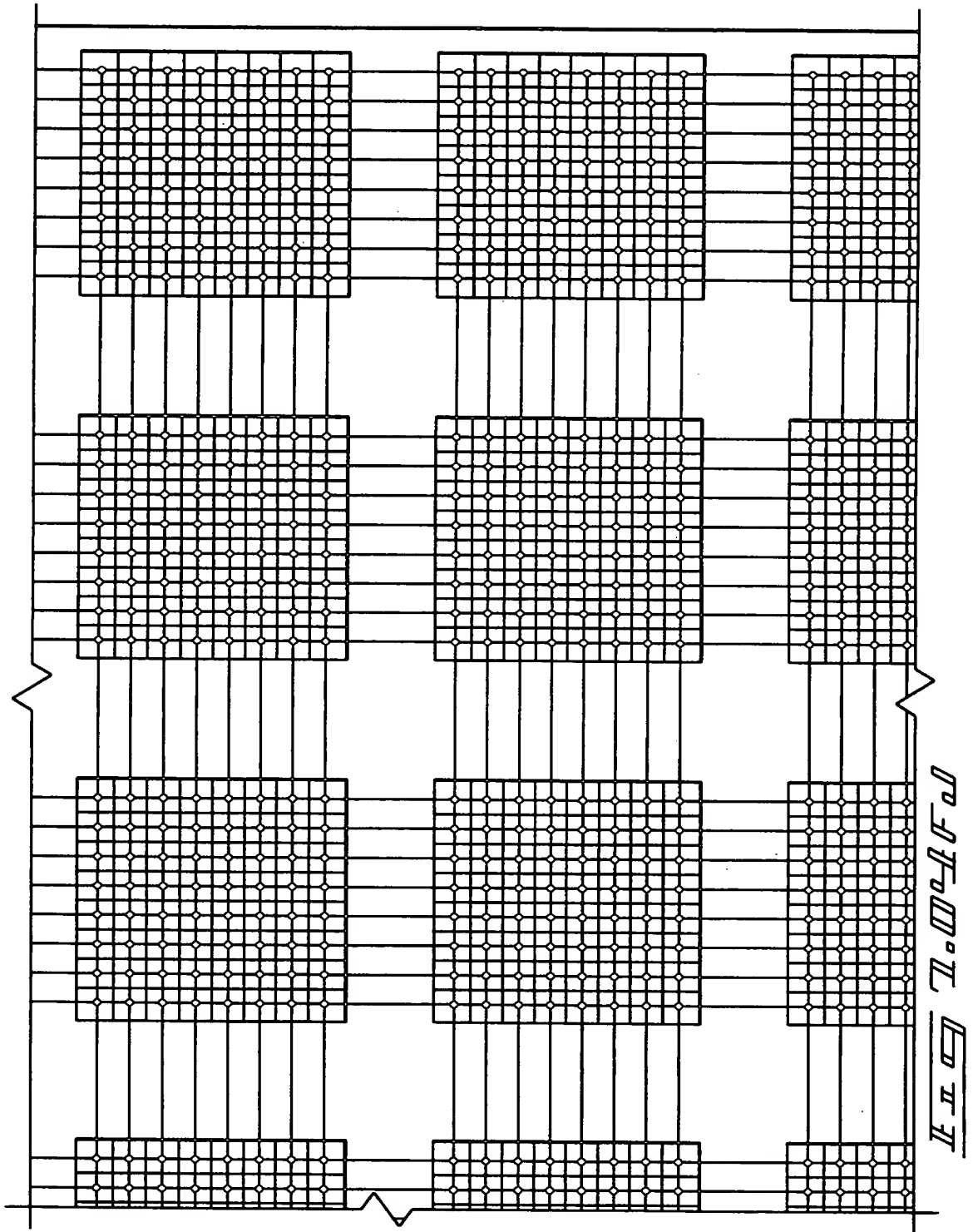
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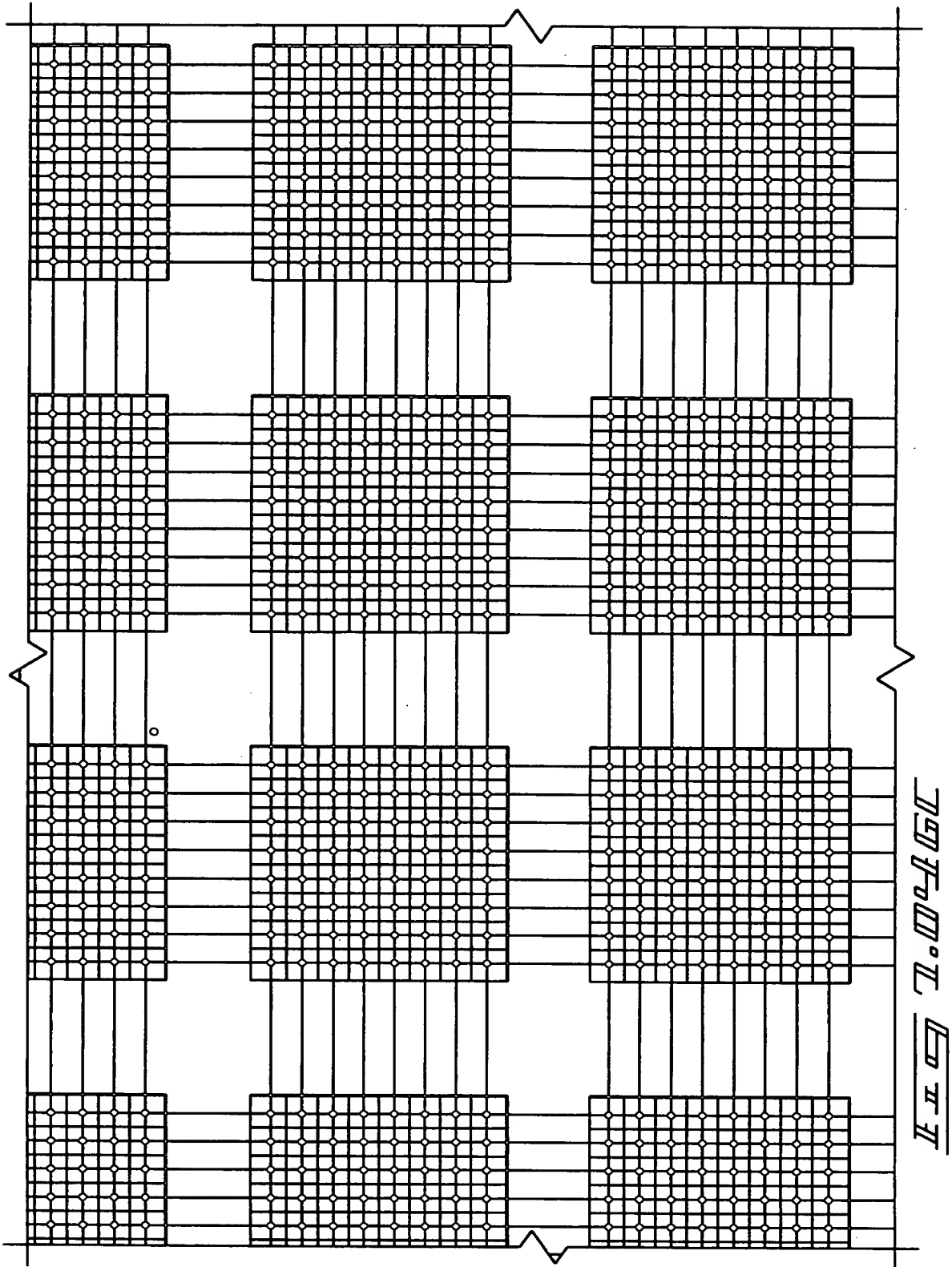






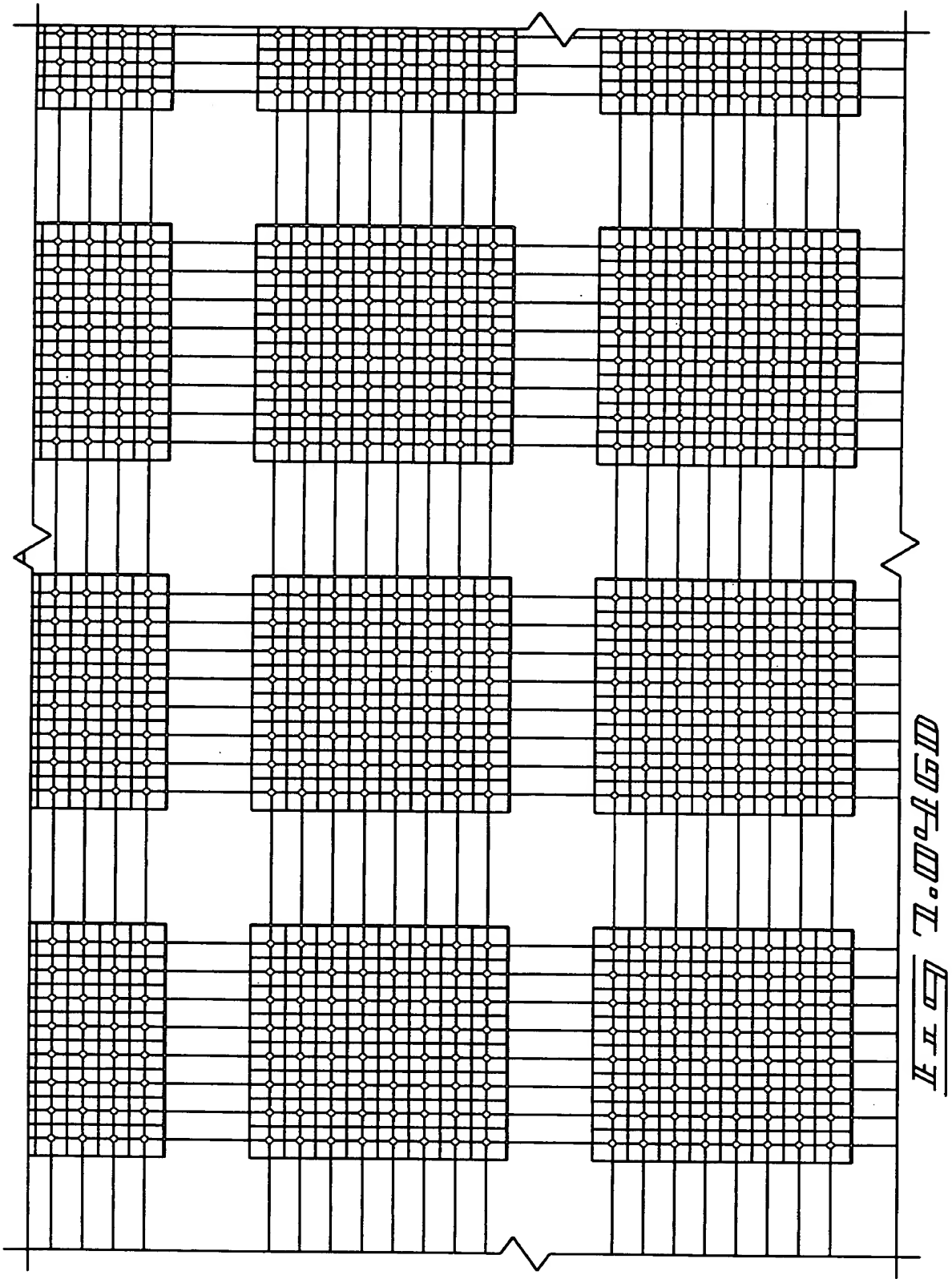
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ТНТН 202360



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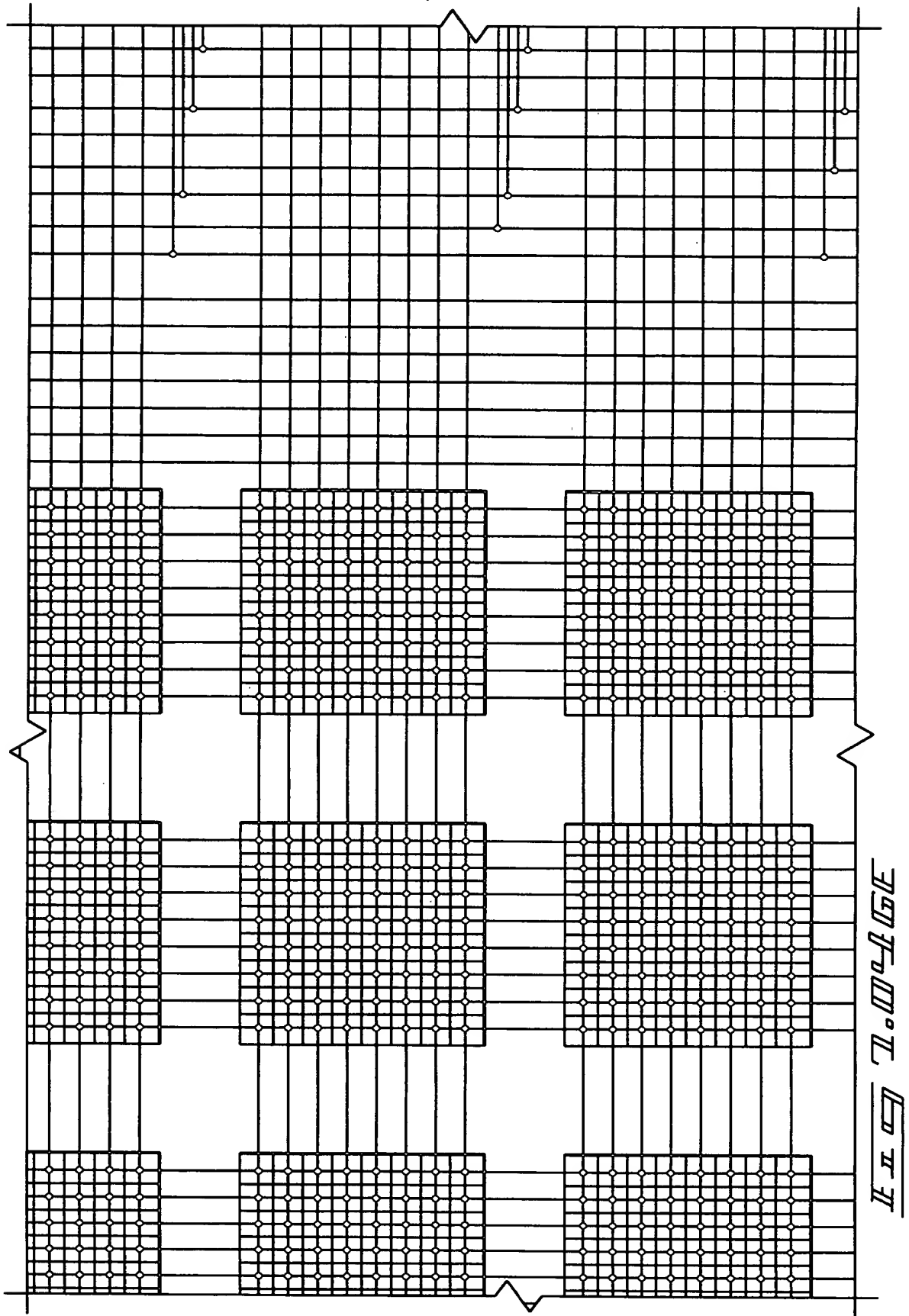
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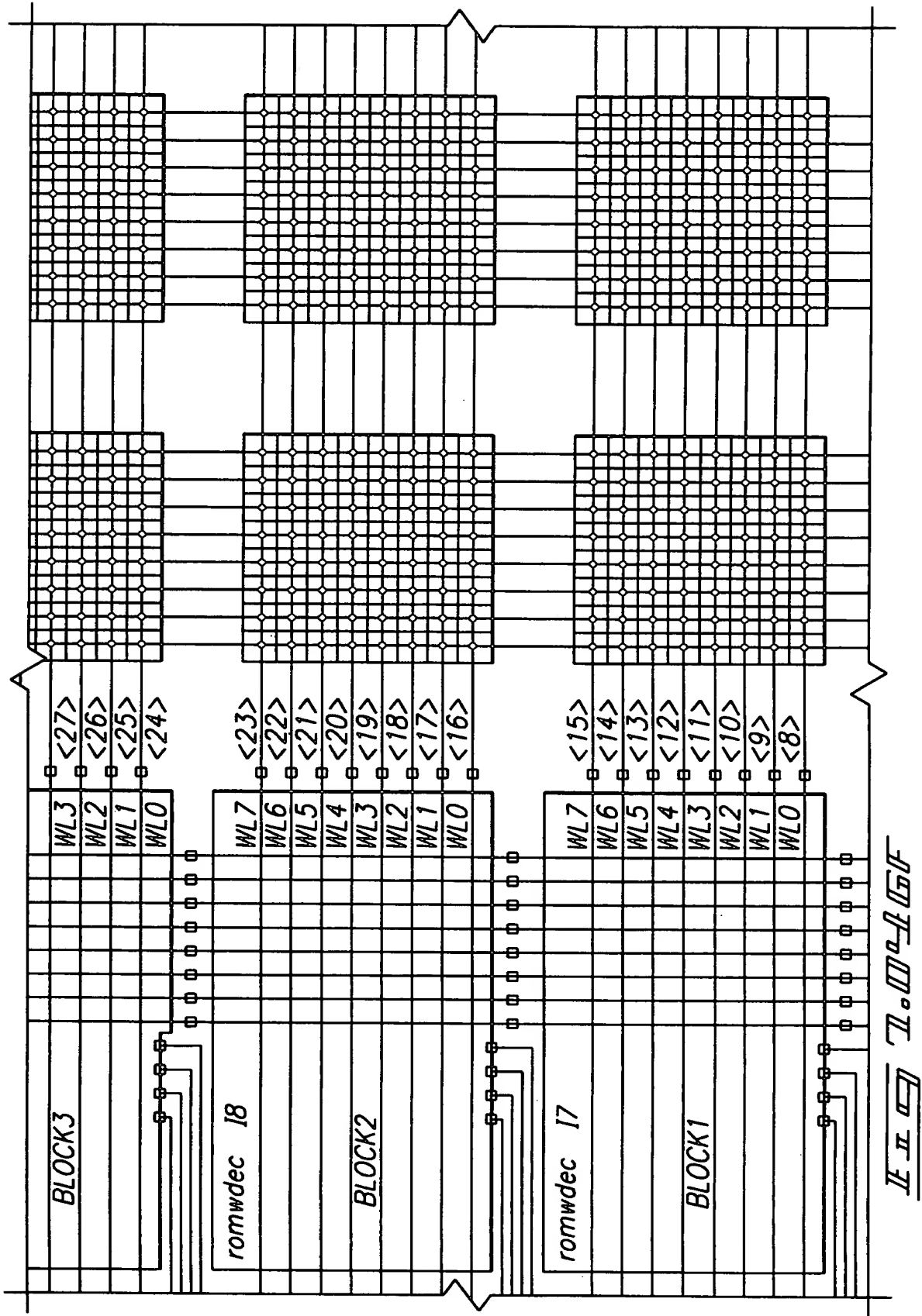
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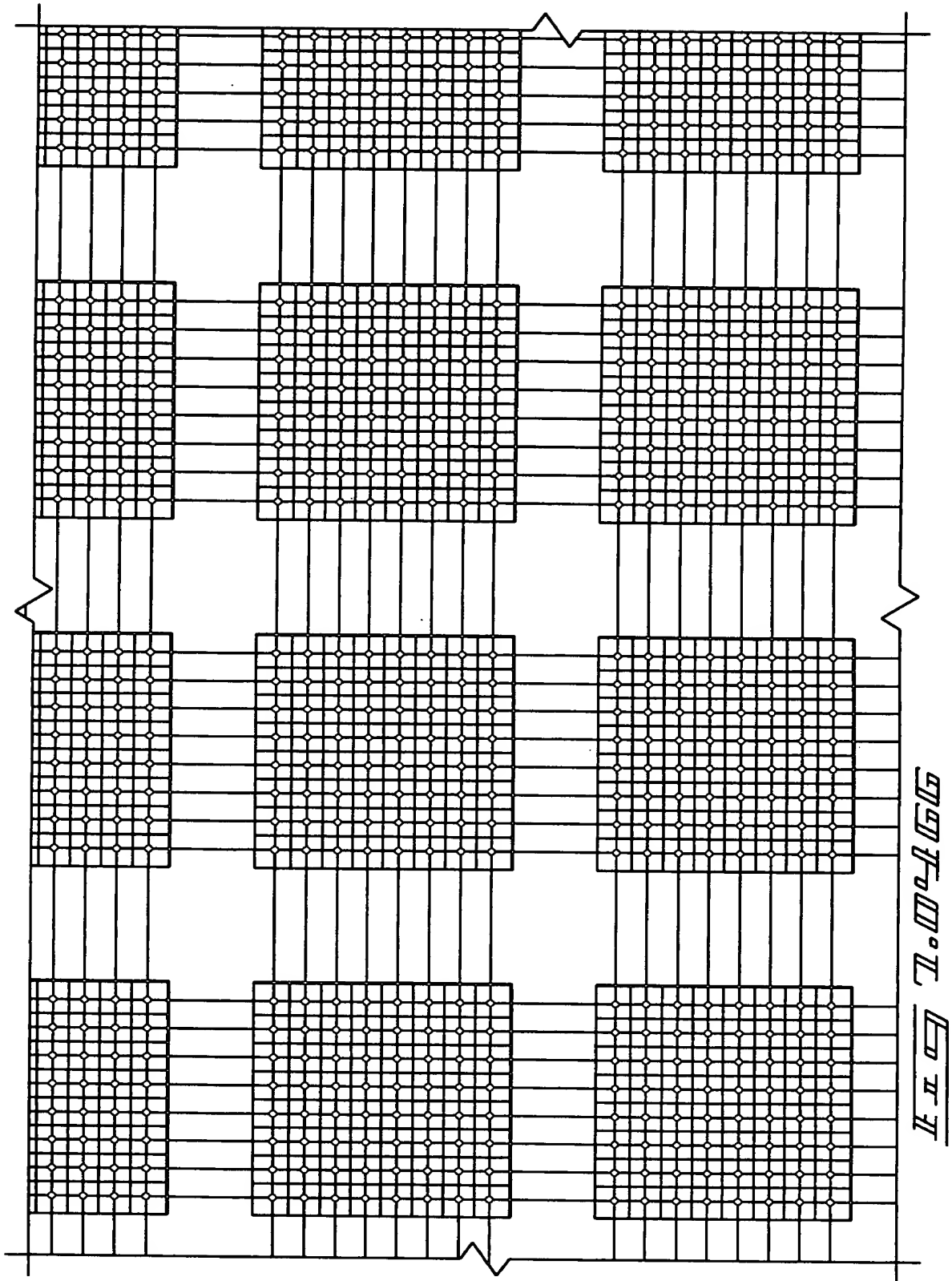


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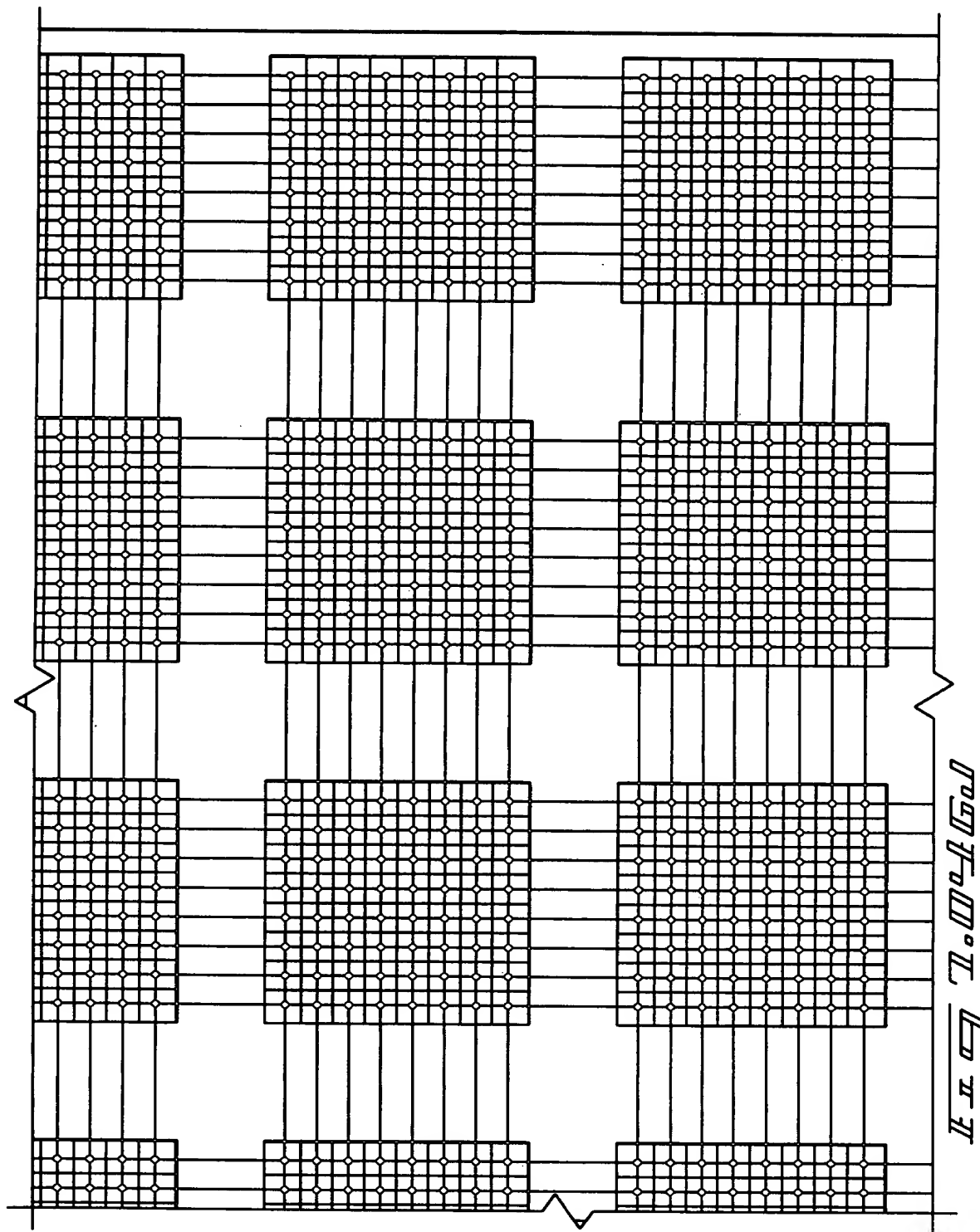
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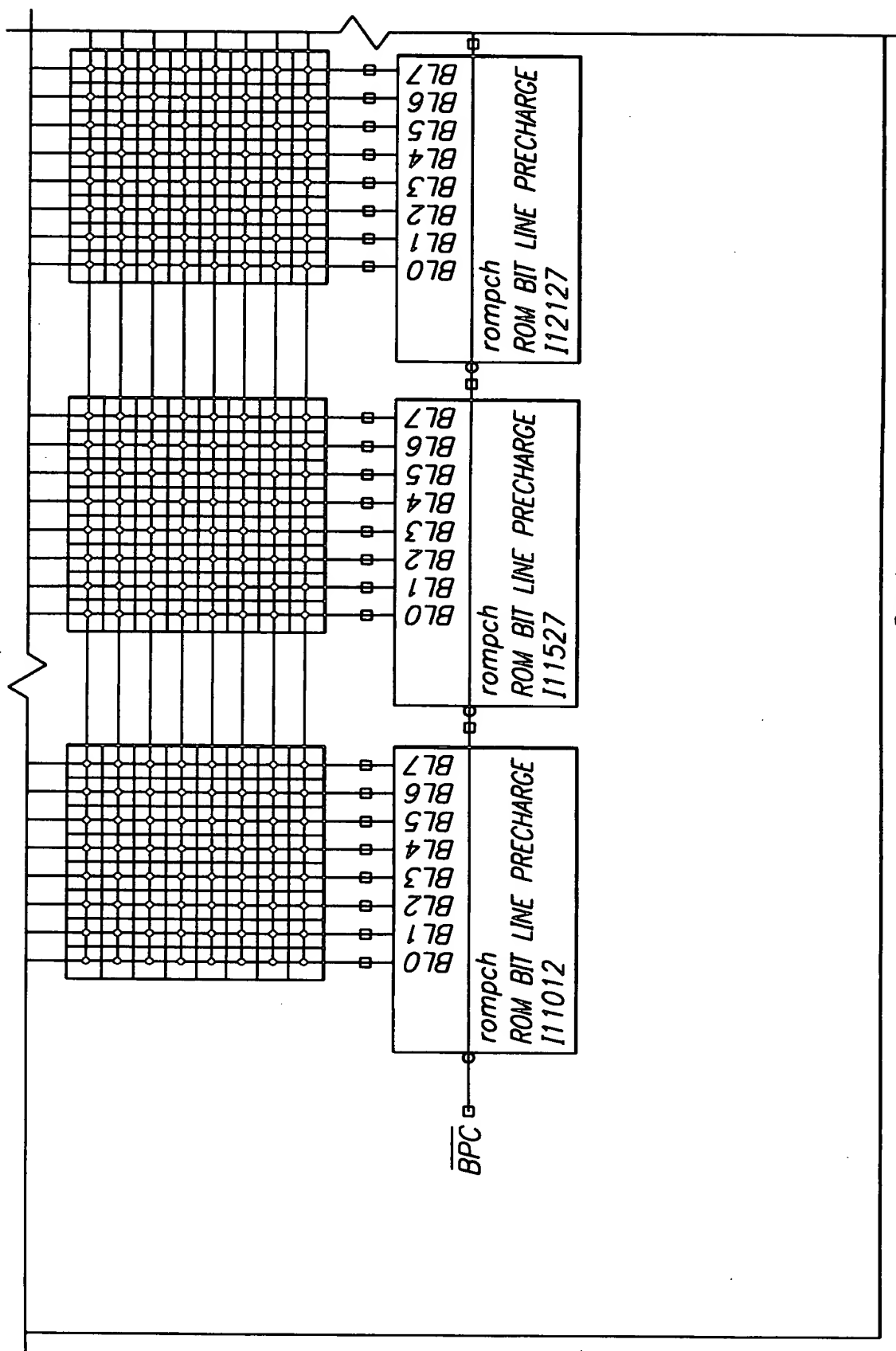
367/3273

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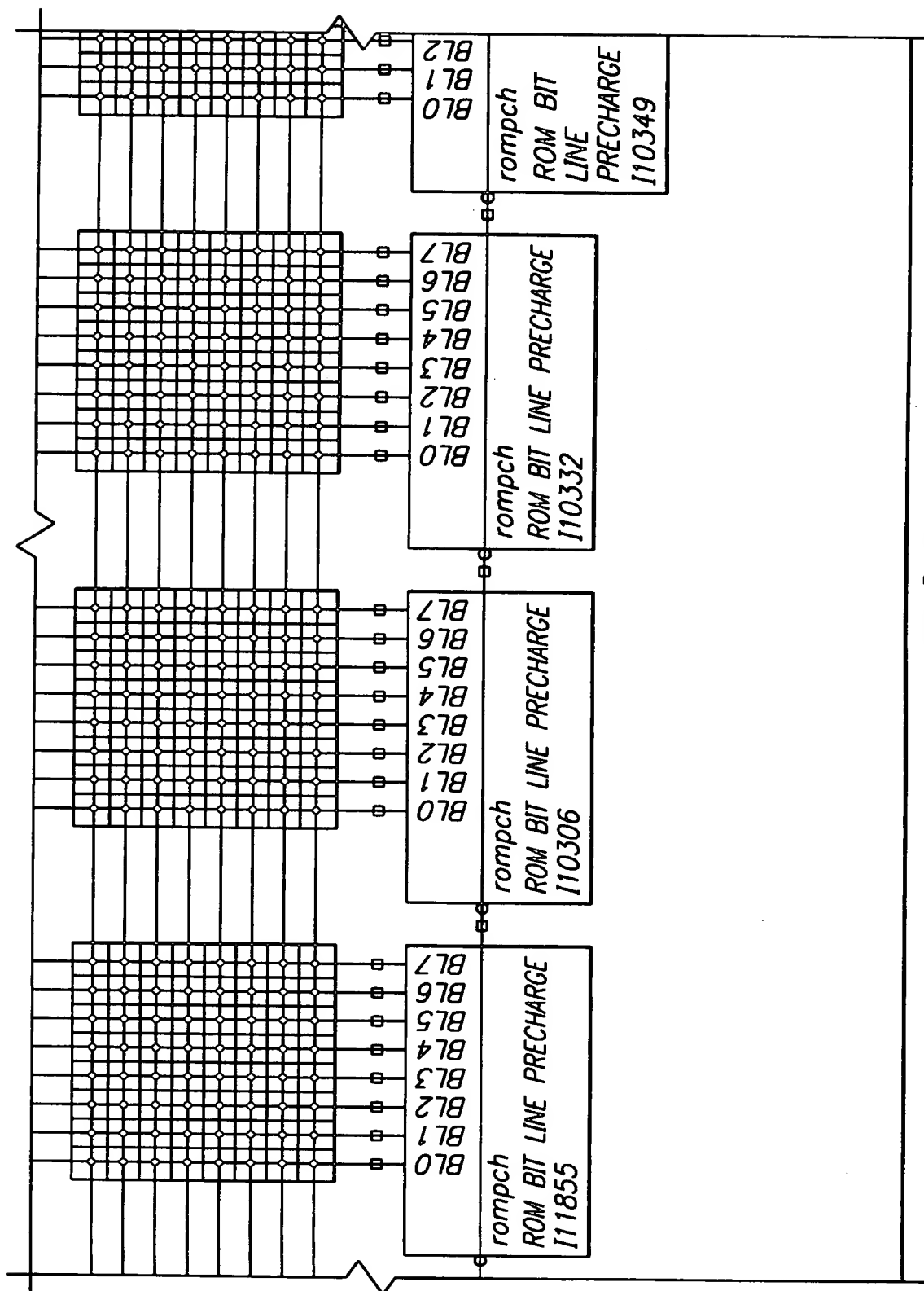
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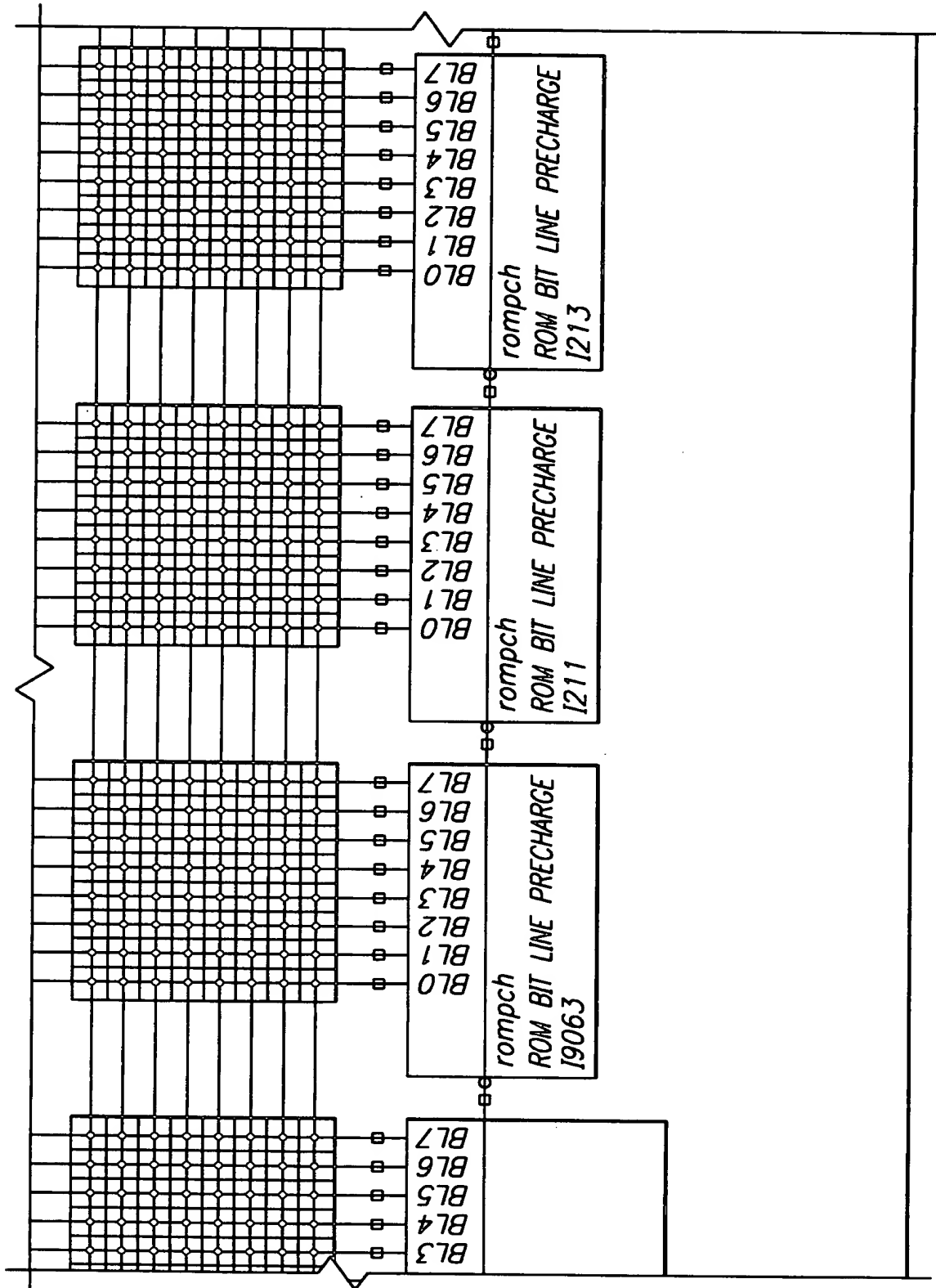
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TOP SECRET

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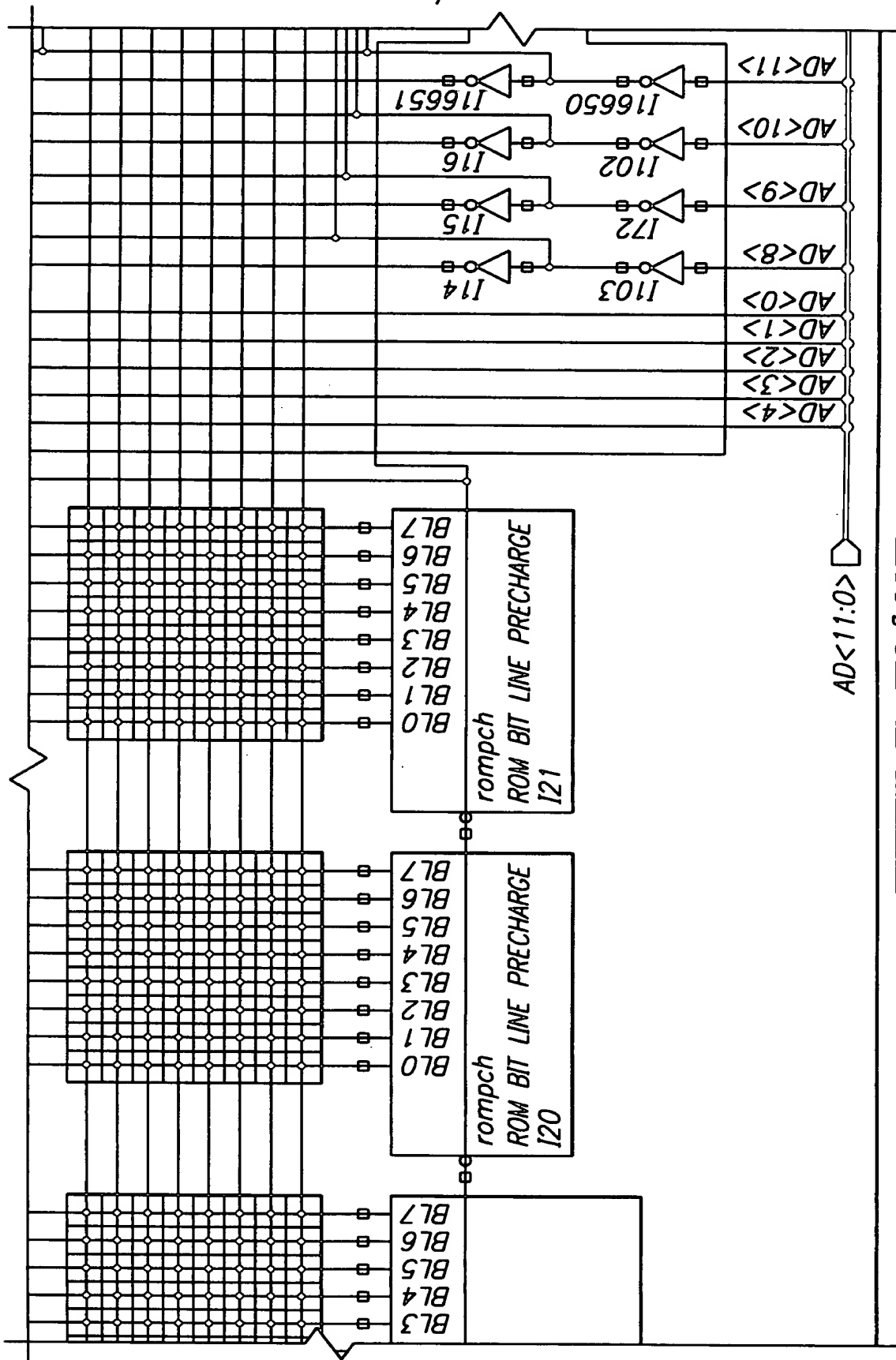


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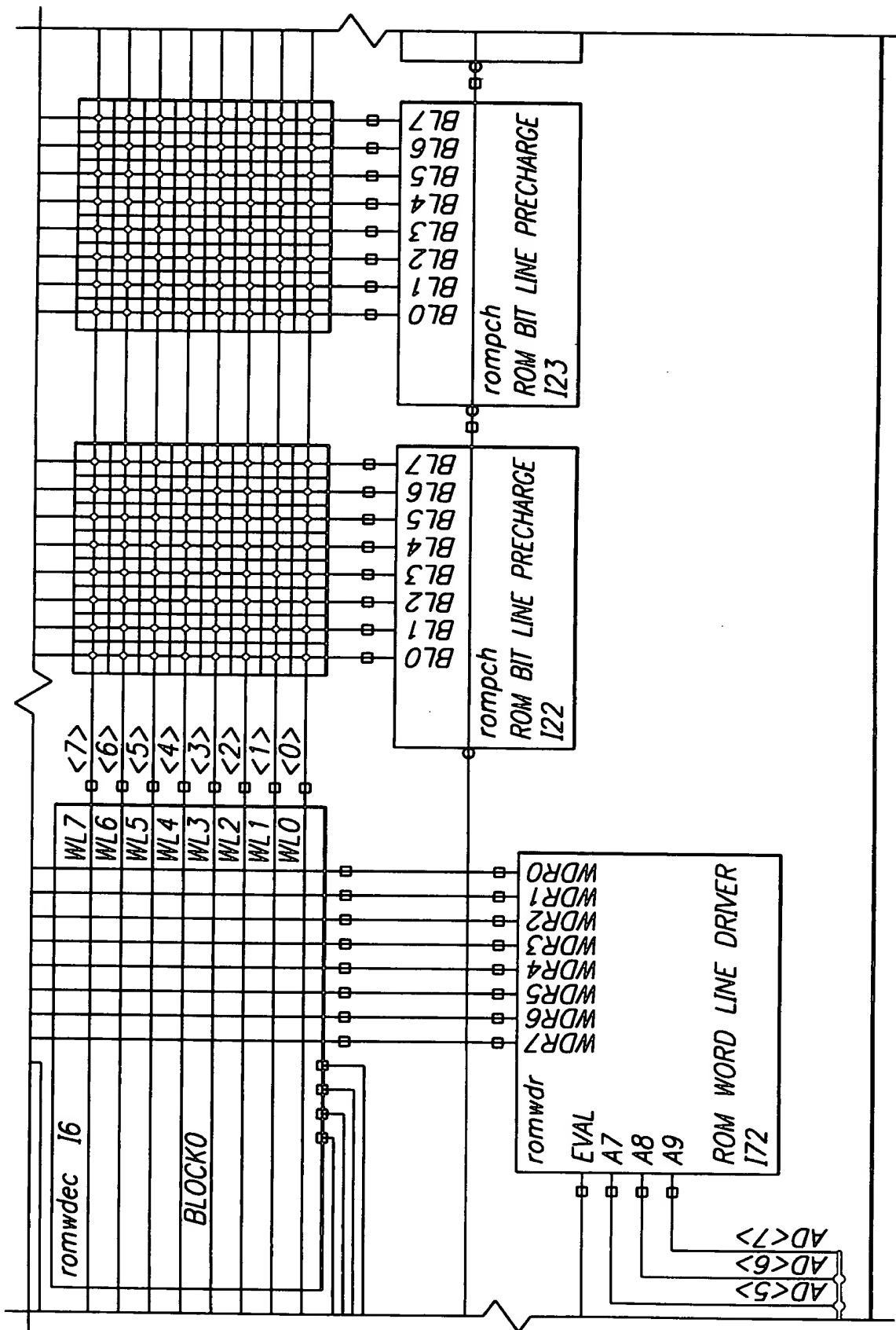
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LINE 11:0

LINE 11:0

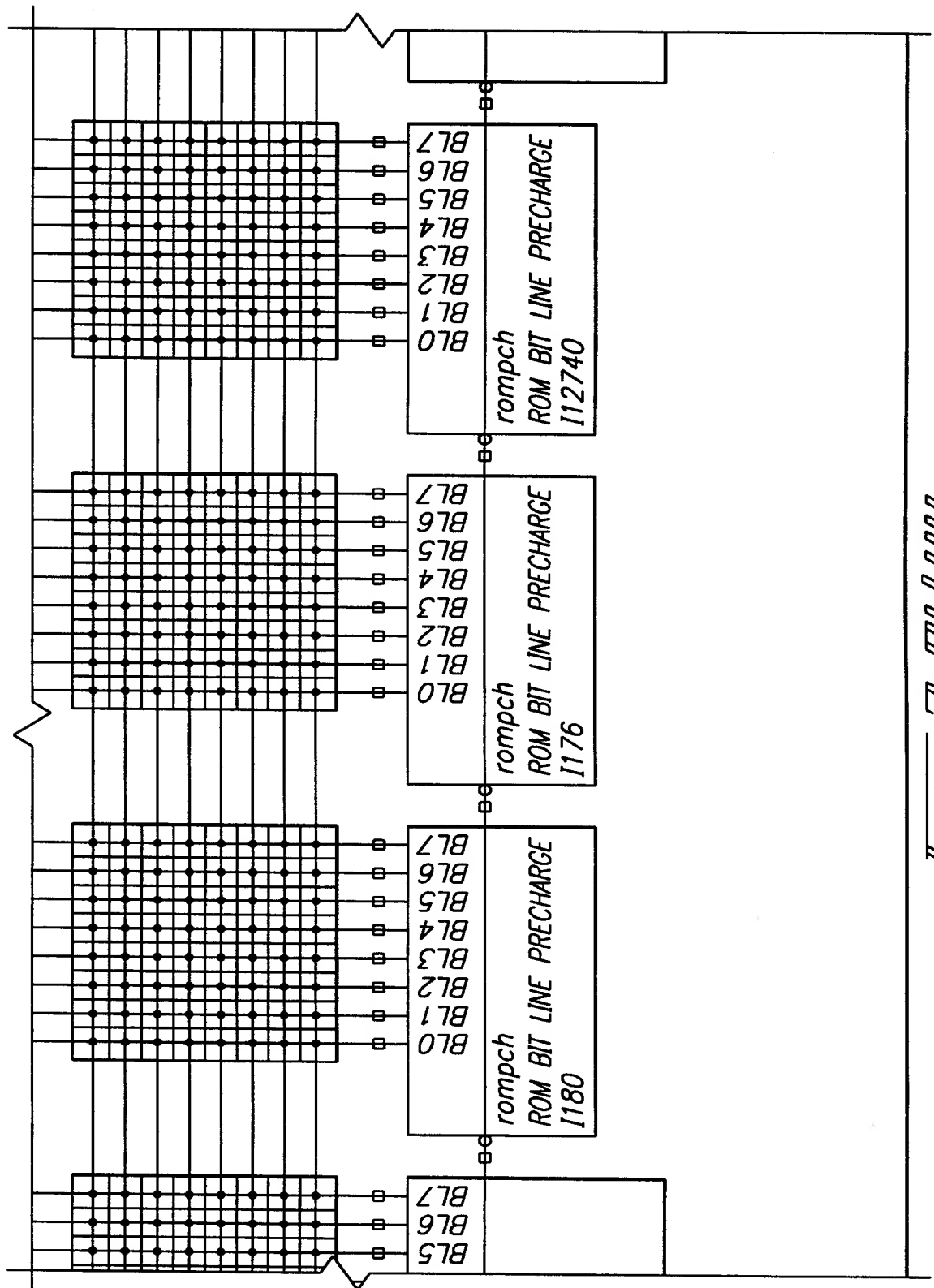
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U.S. PATENT OFF



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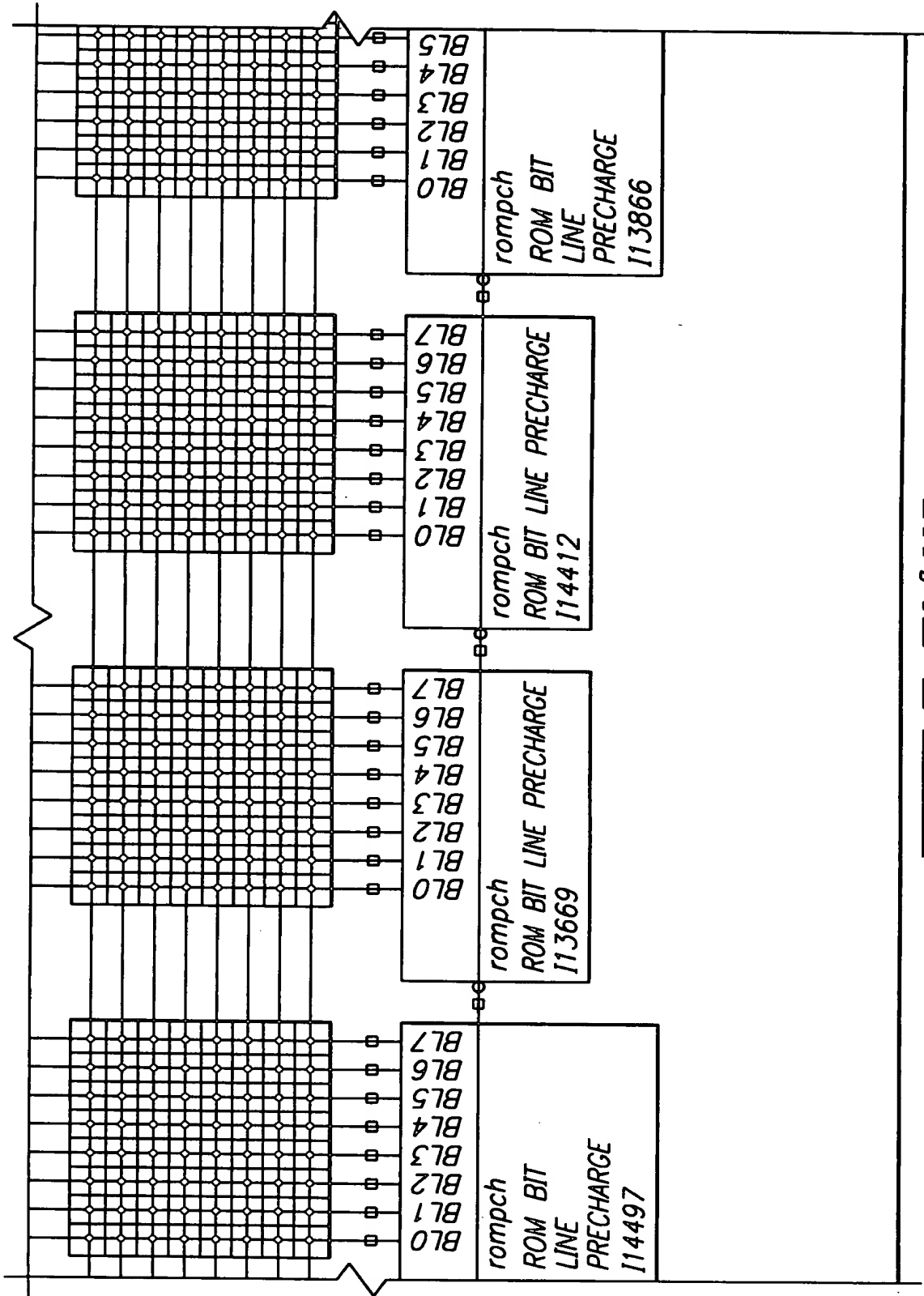


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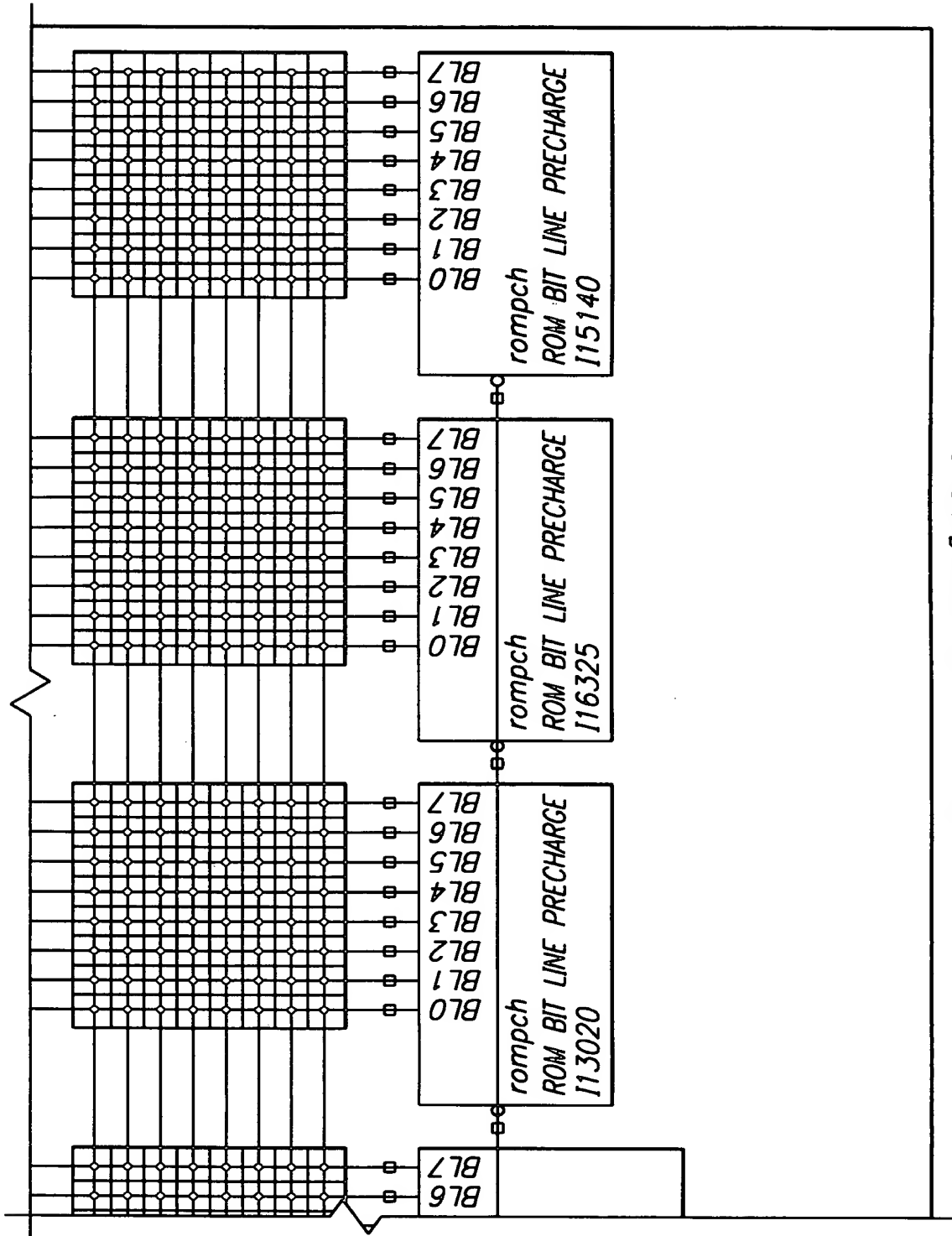
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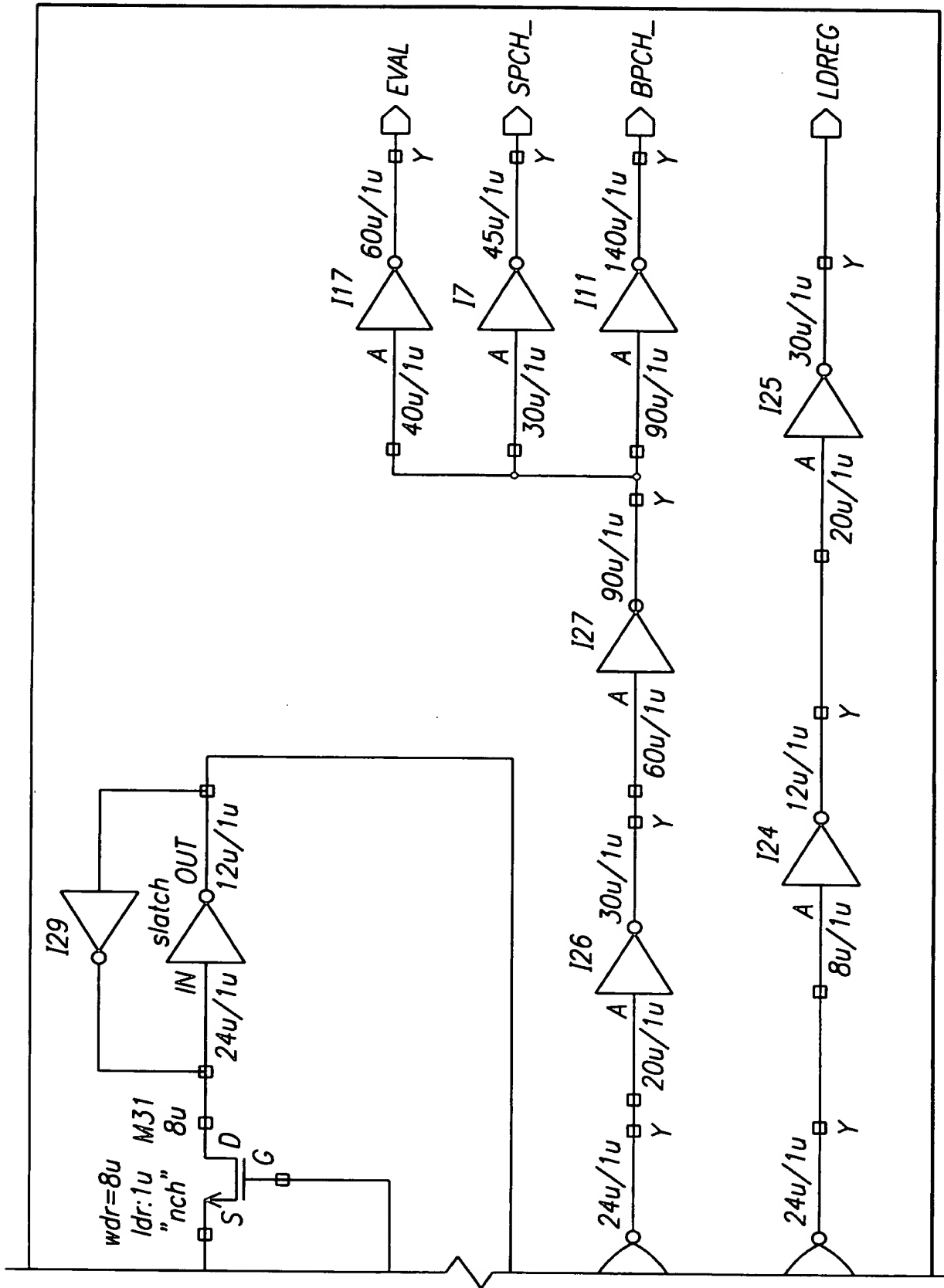
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7.0401AA 7.0401AB





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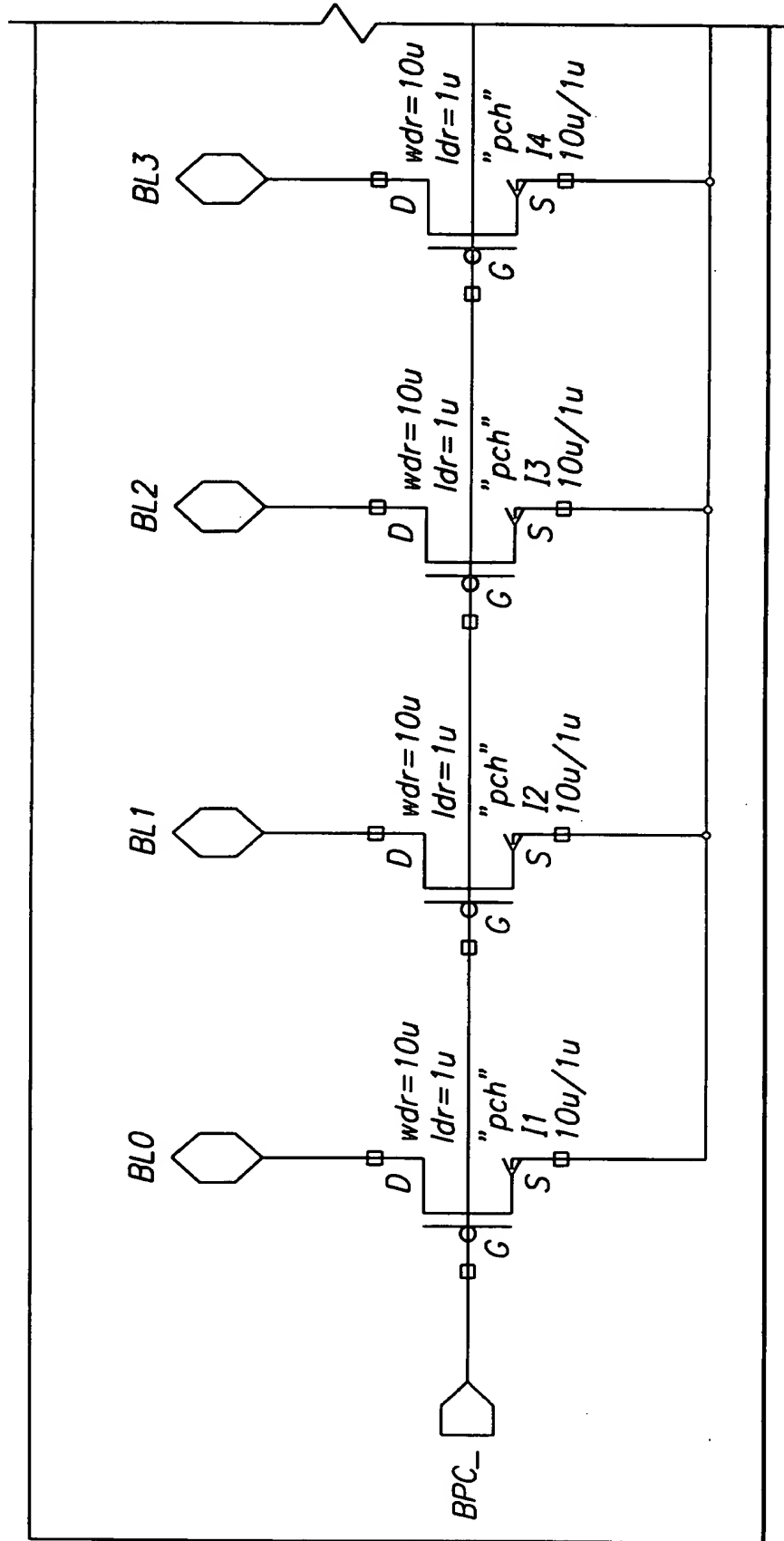
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EX. 1.0402

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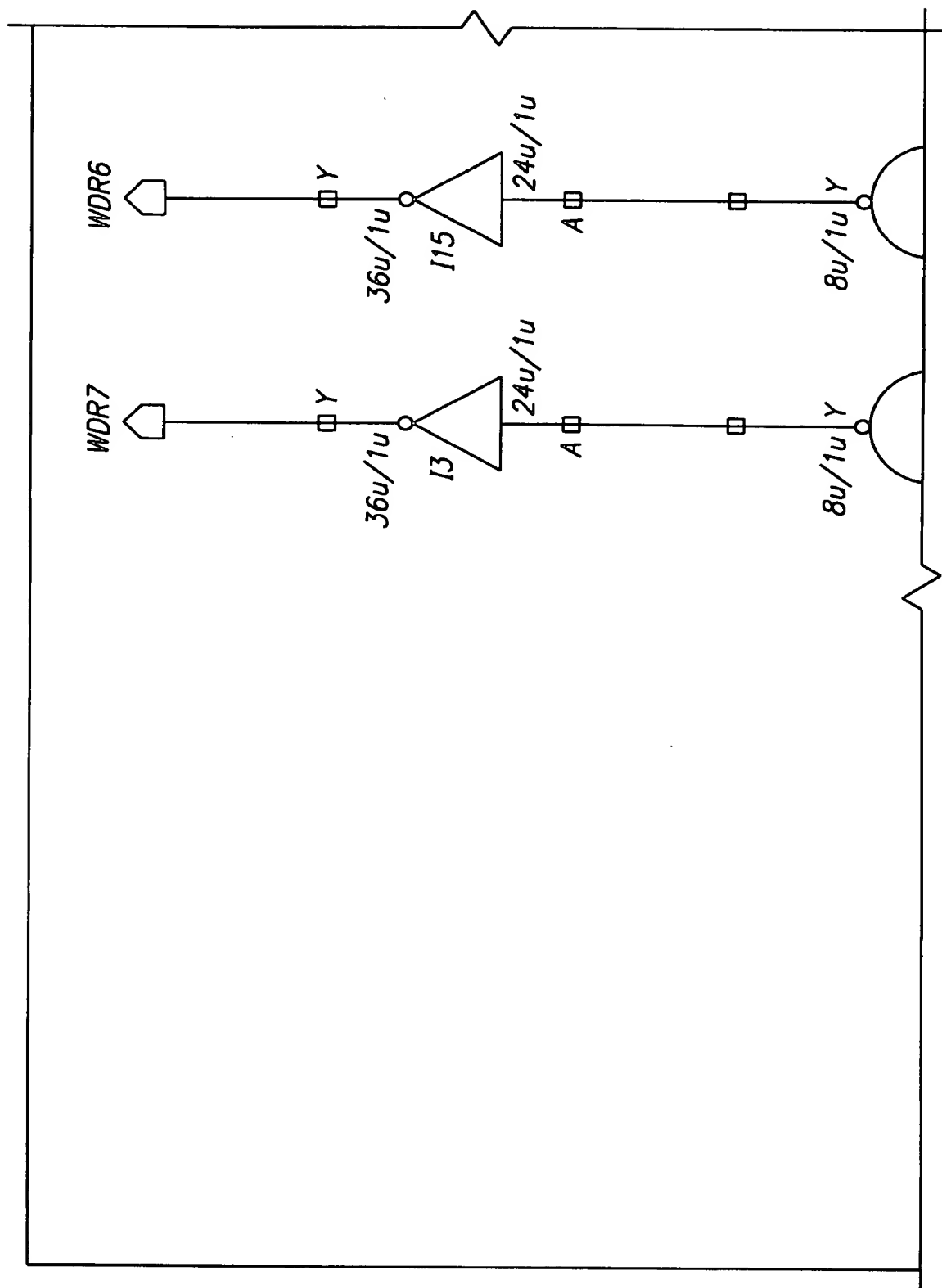
И.И.С. Т.М.Ч.М.З.М.М.



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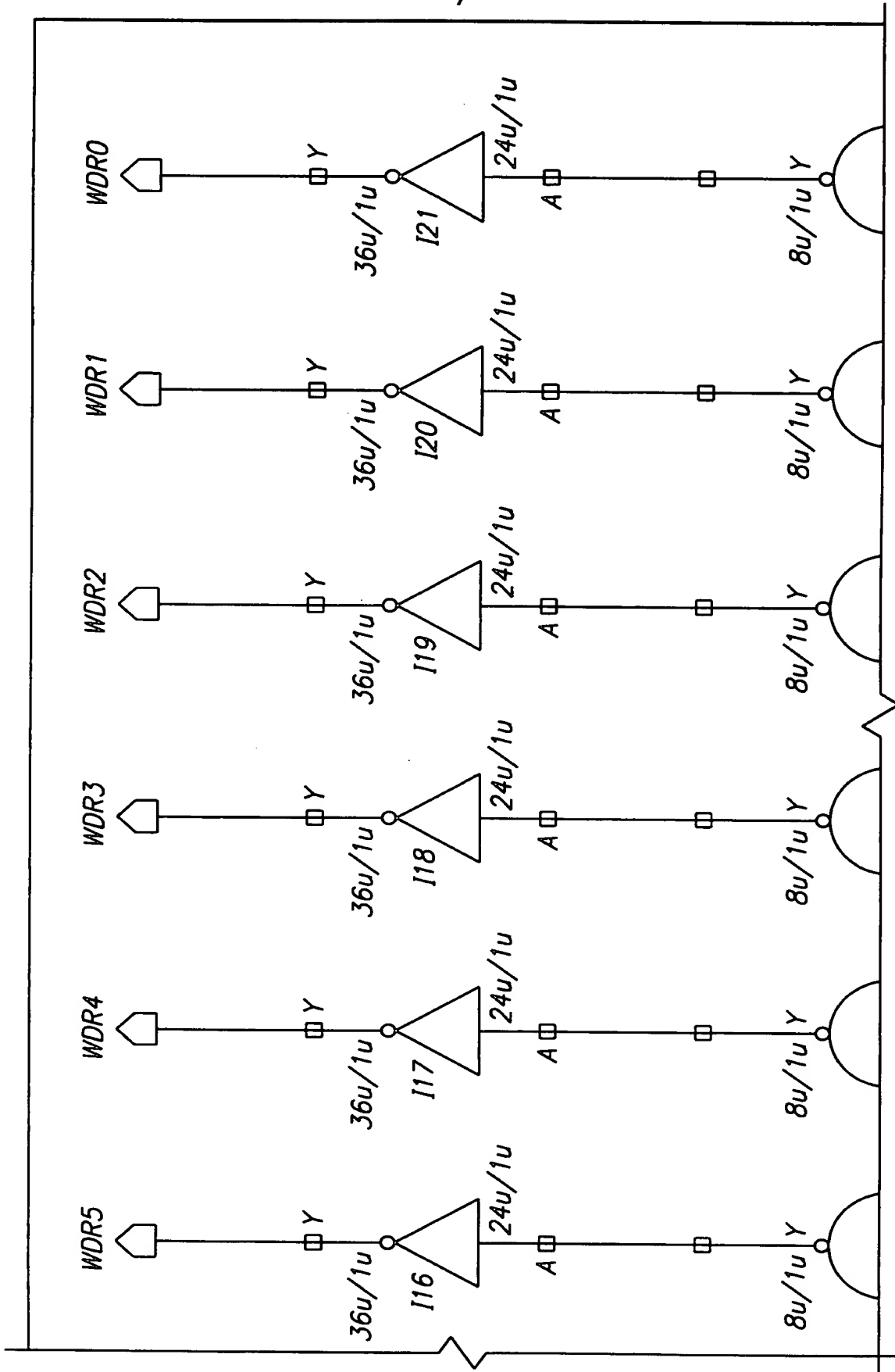
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SECRET

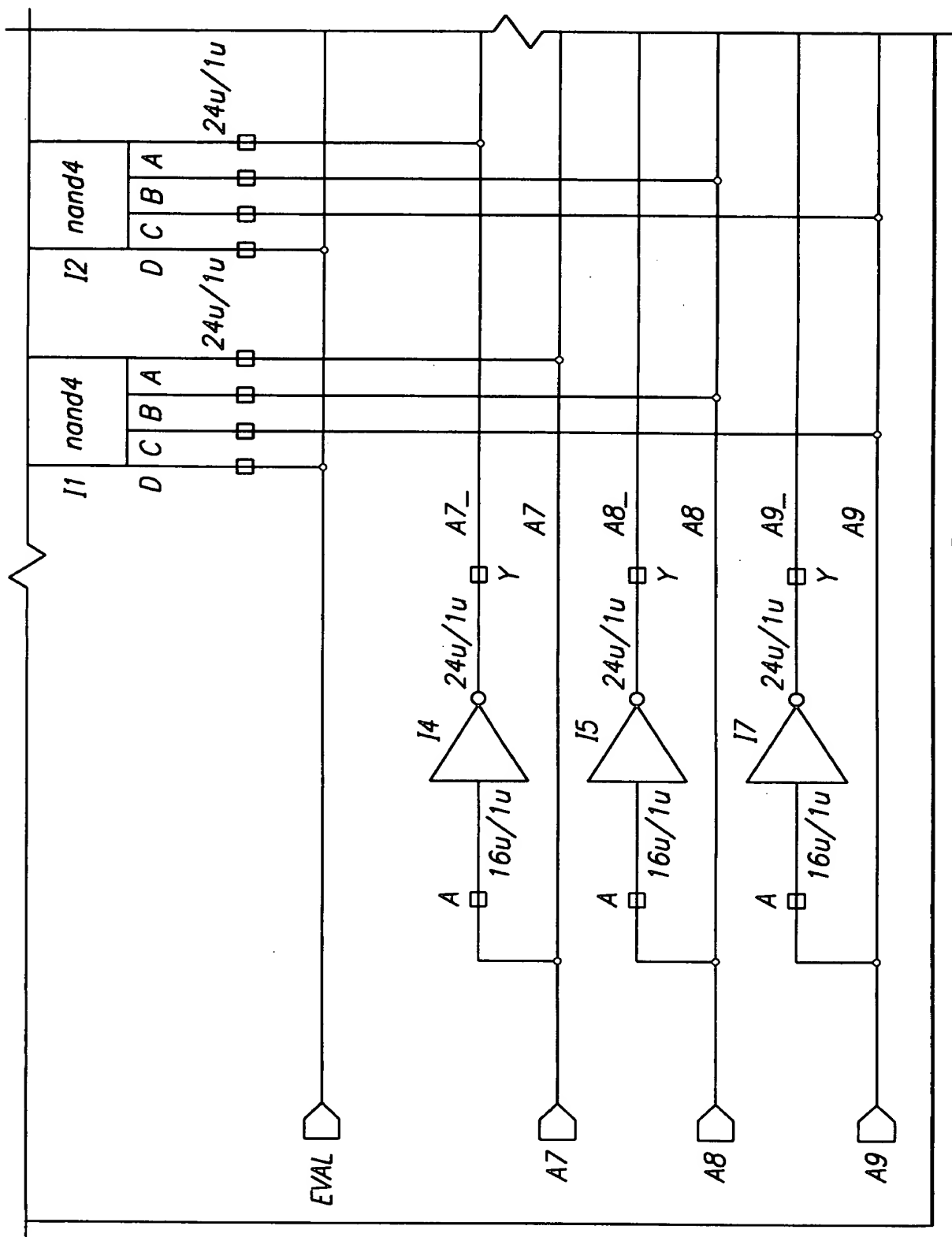
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TOP SECRET

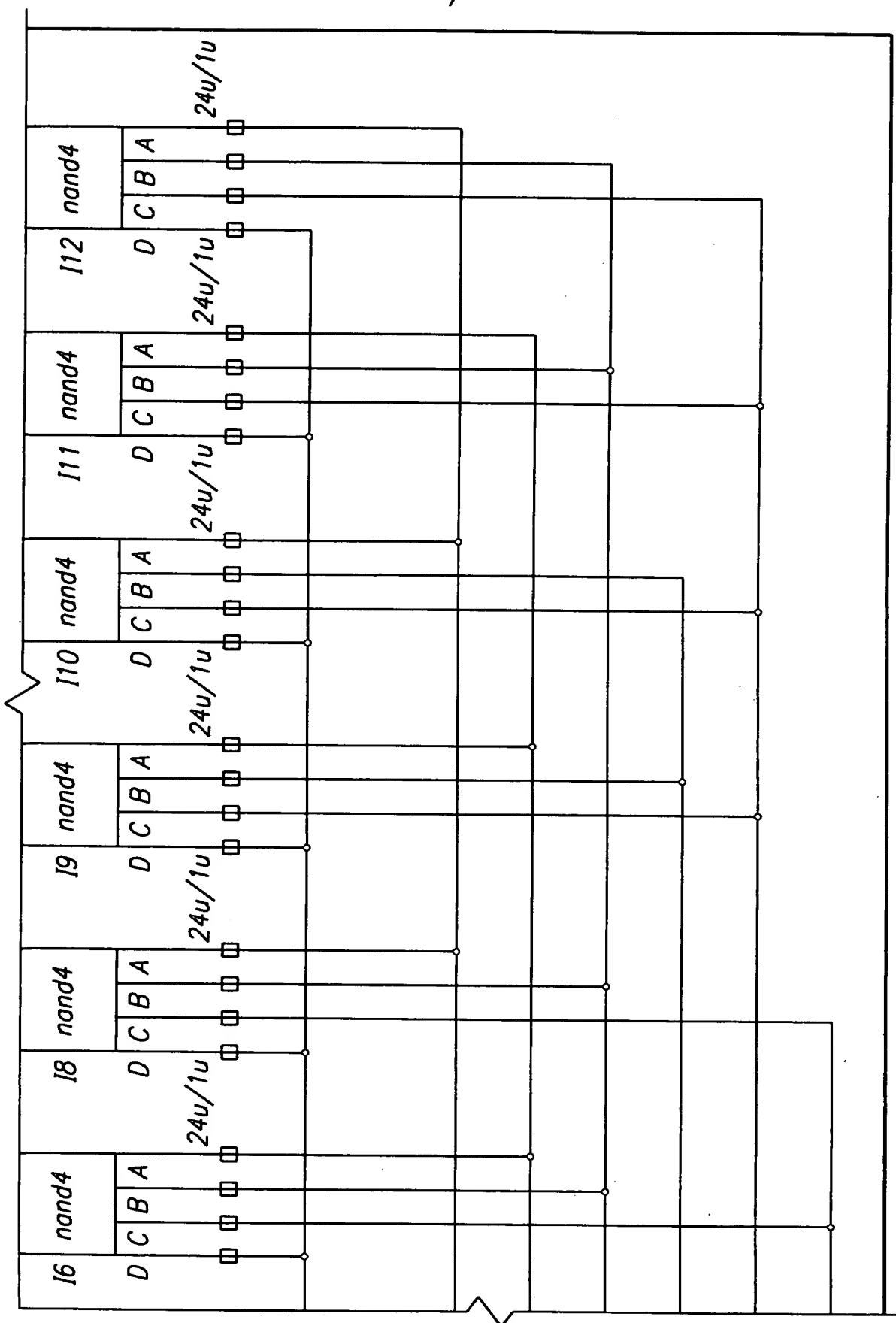


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TOP SECRET

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SECRET

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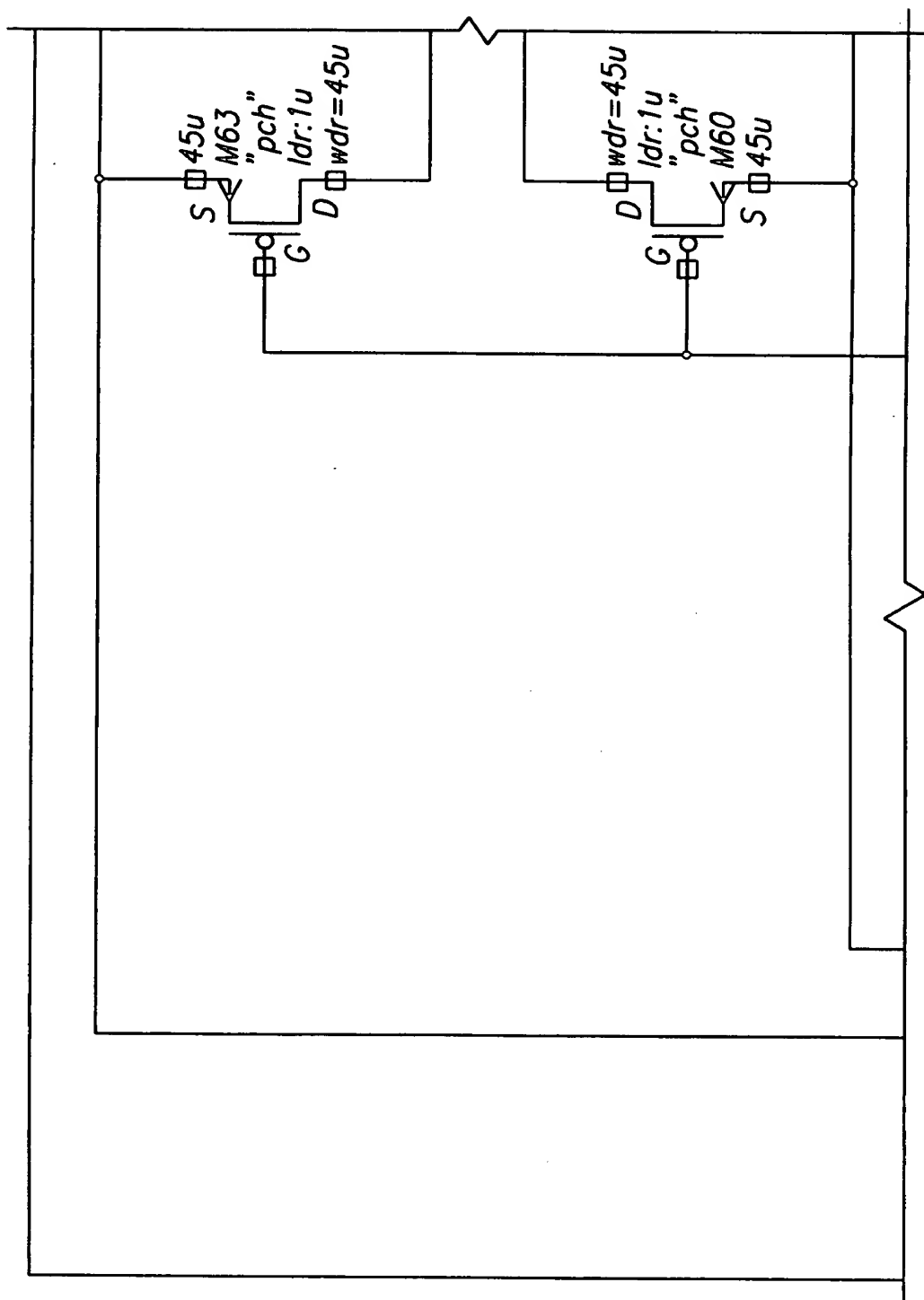
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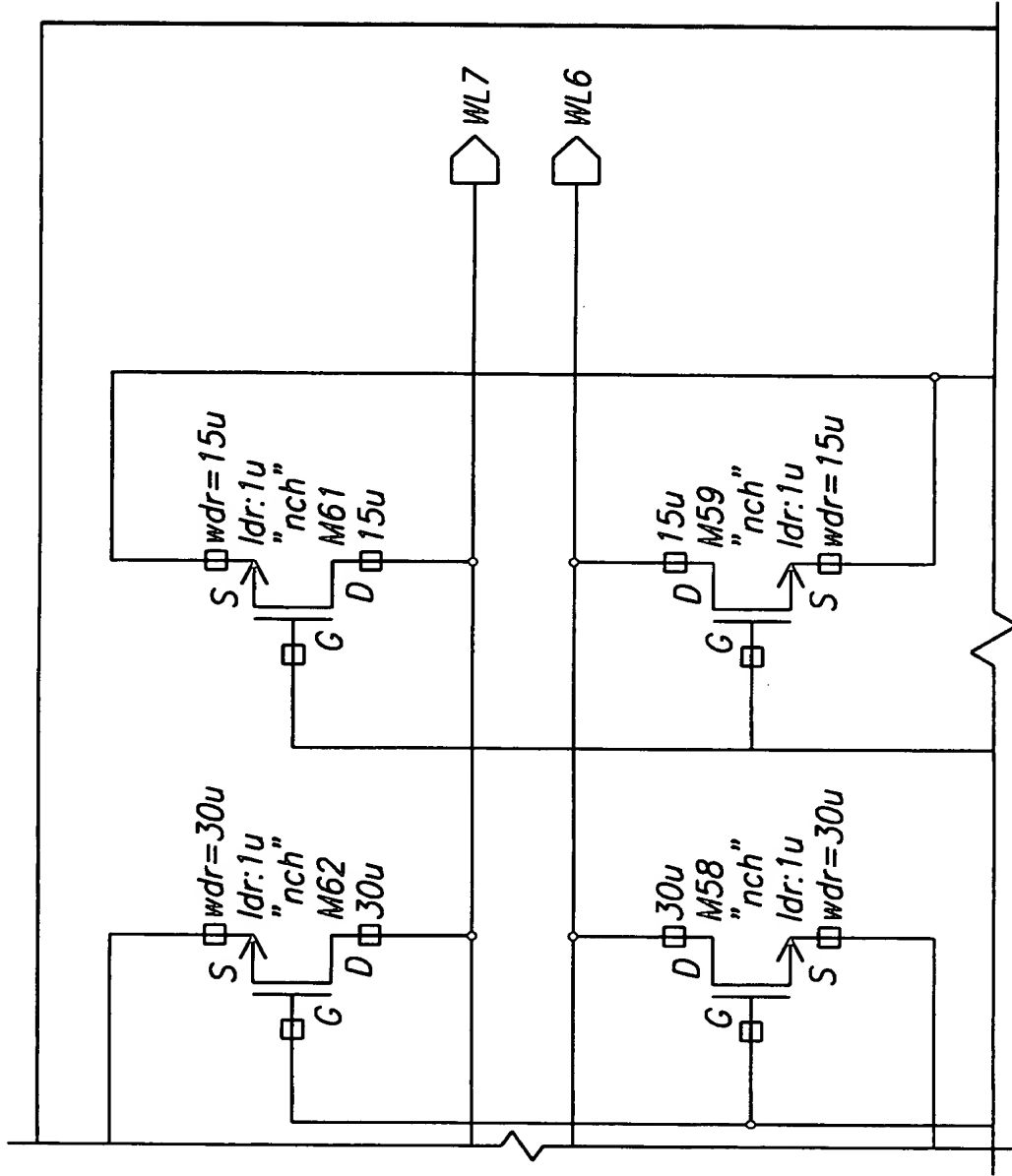
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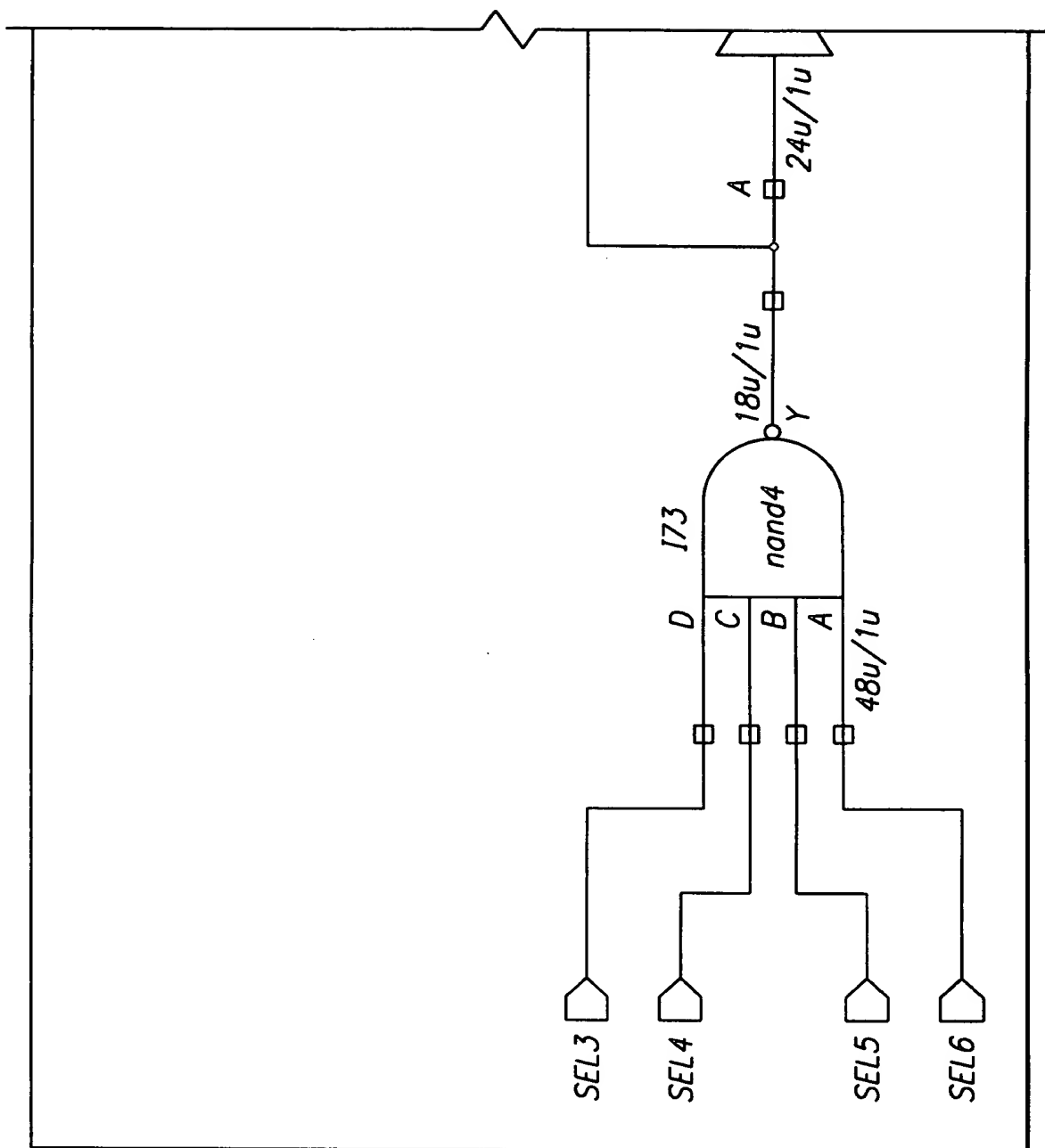
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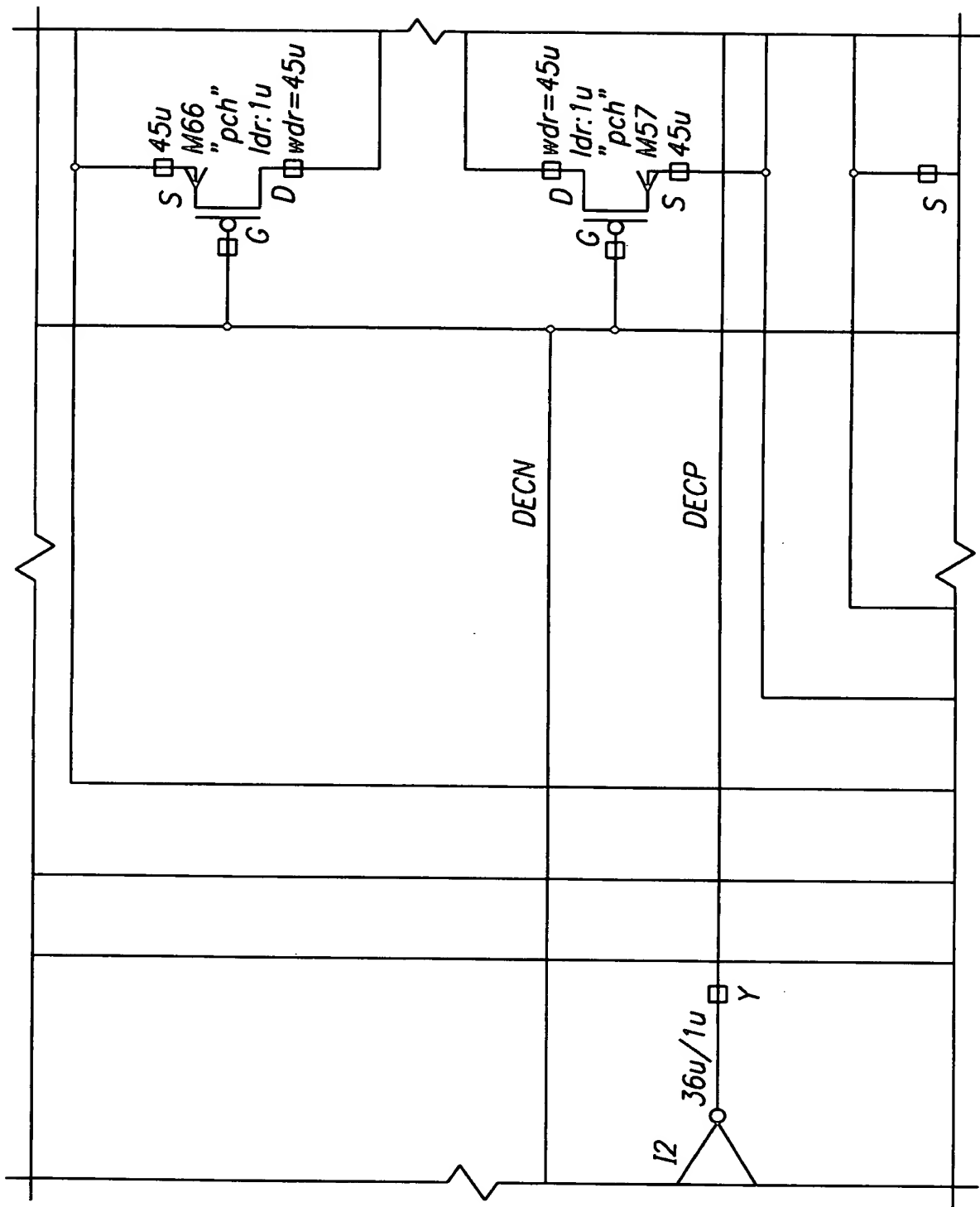
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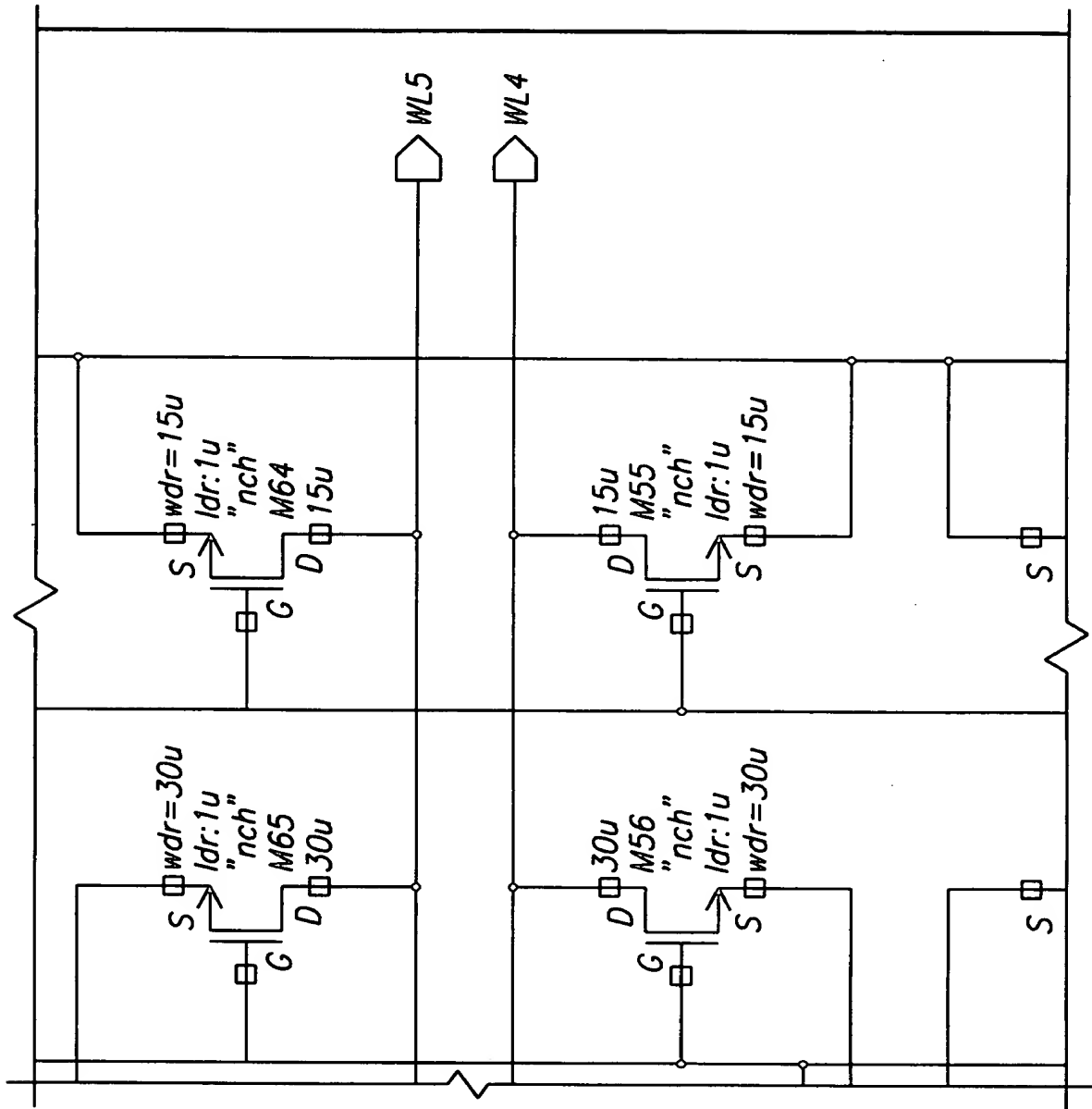
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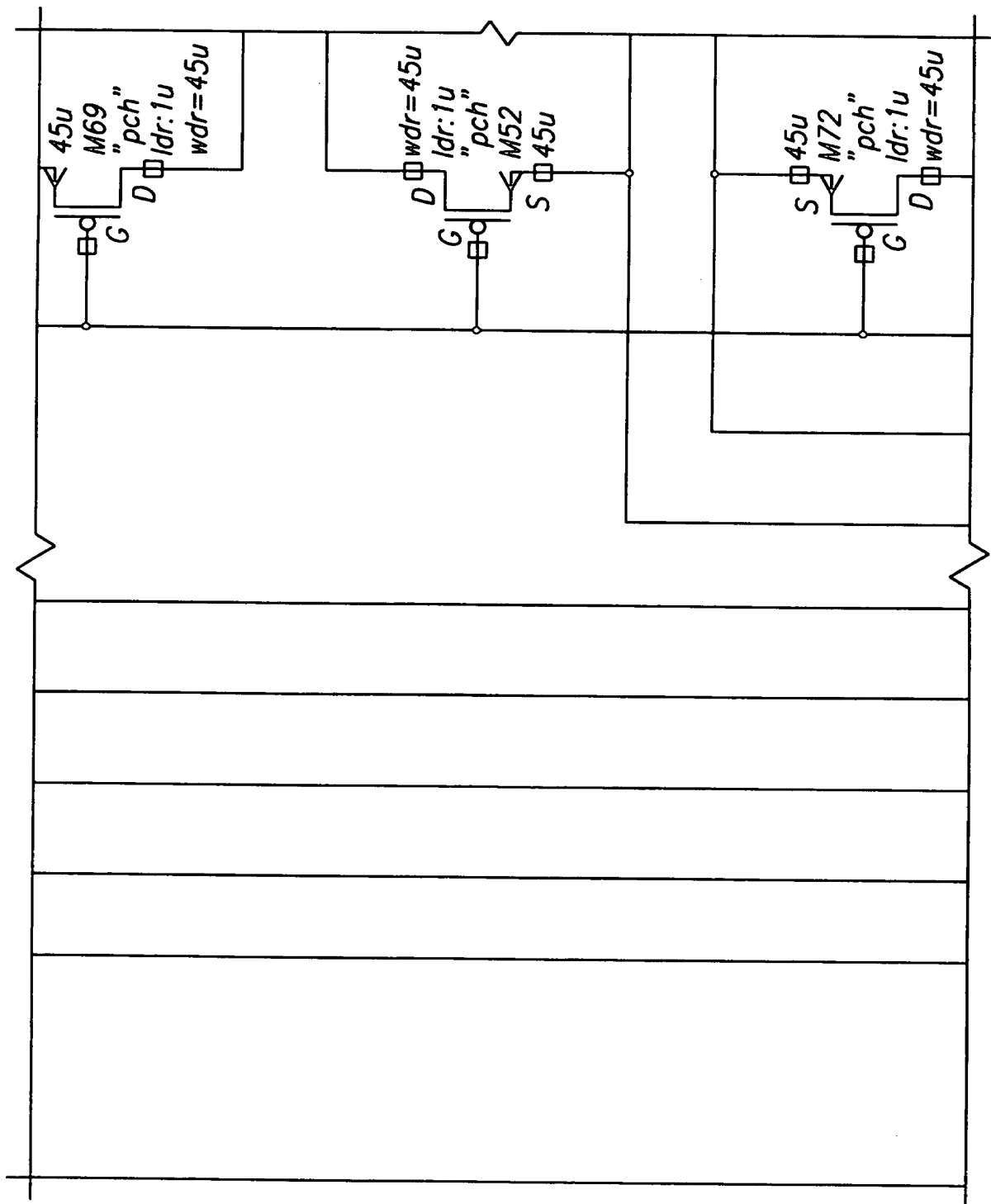
Sheet 1 of 1



Sheet 1 of 1



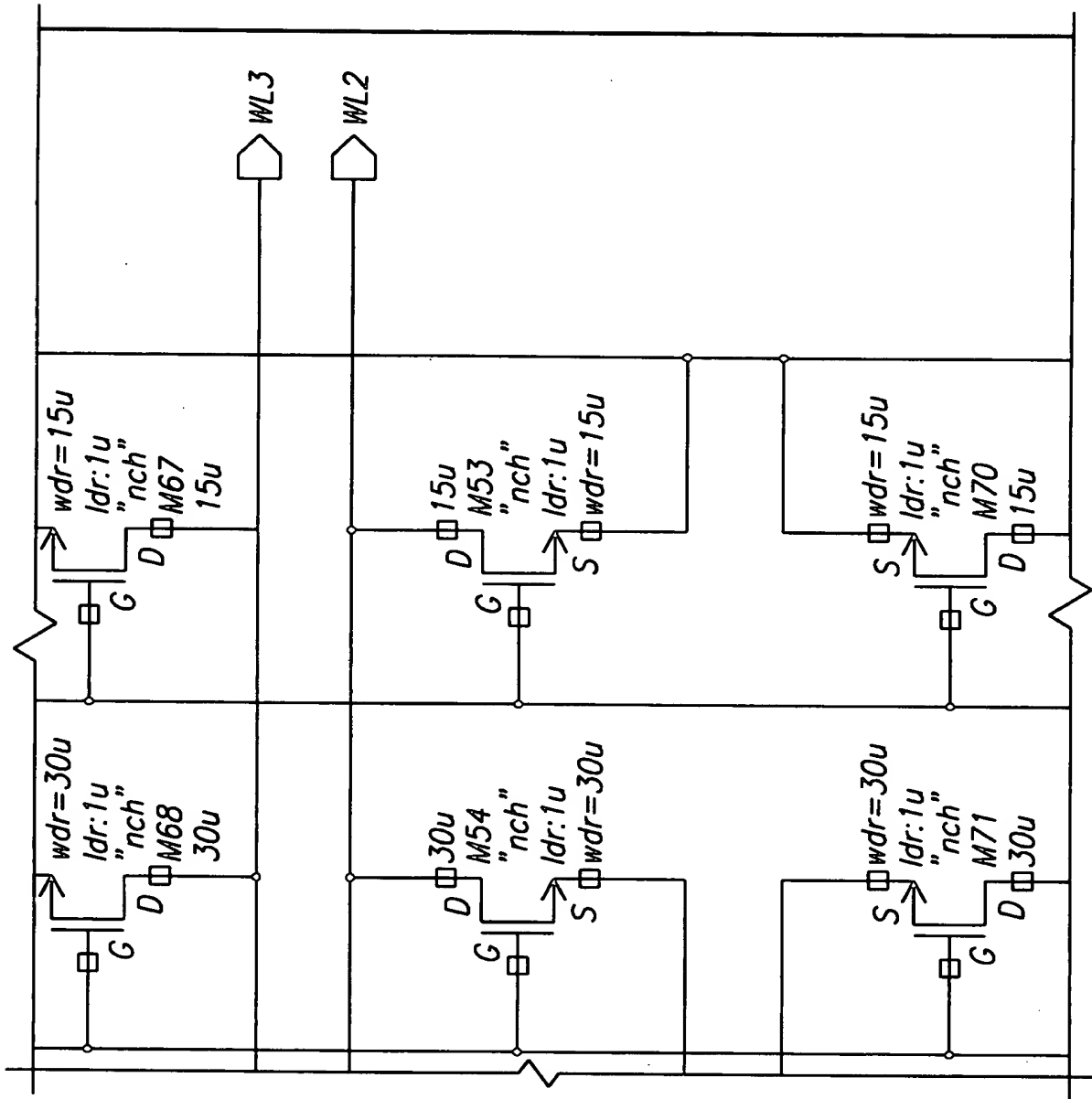
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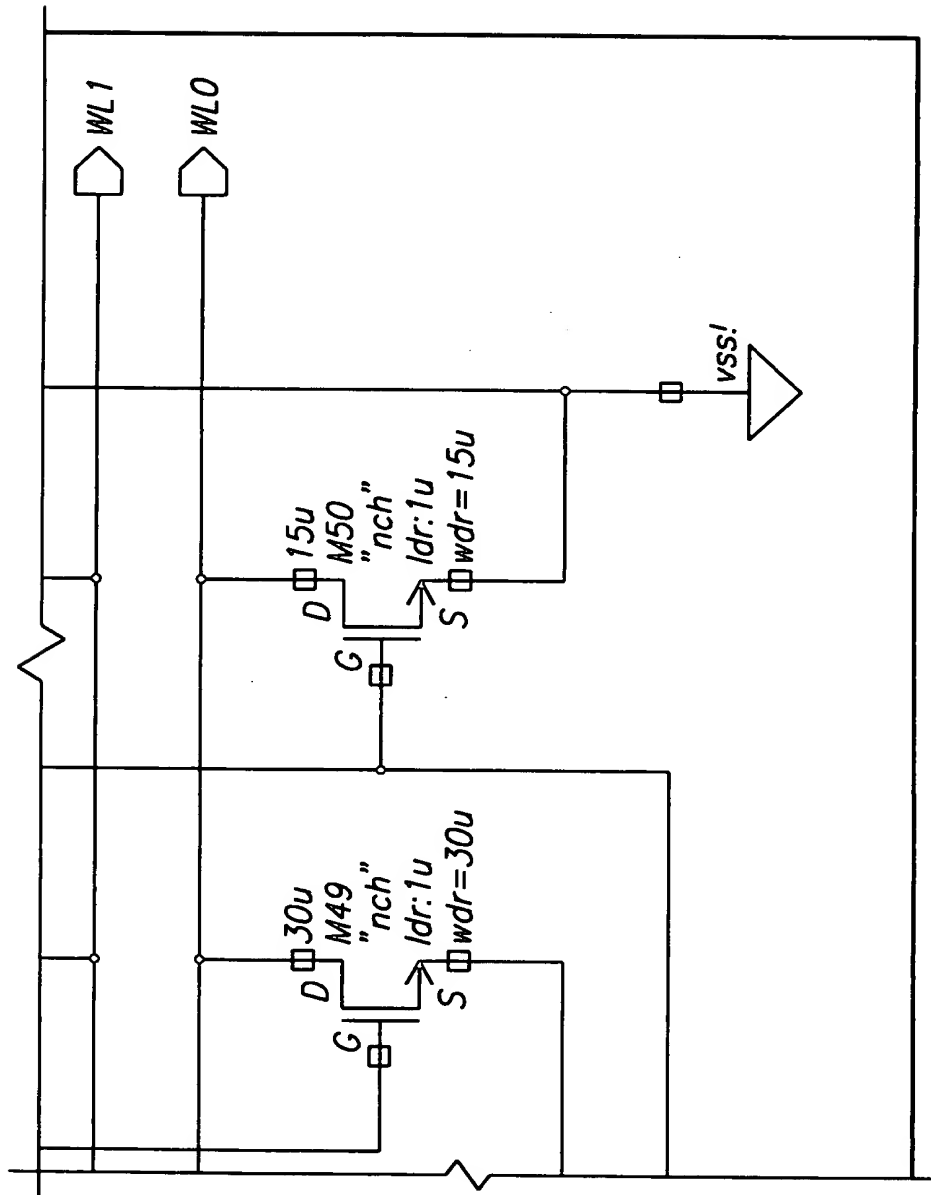
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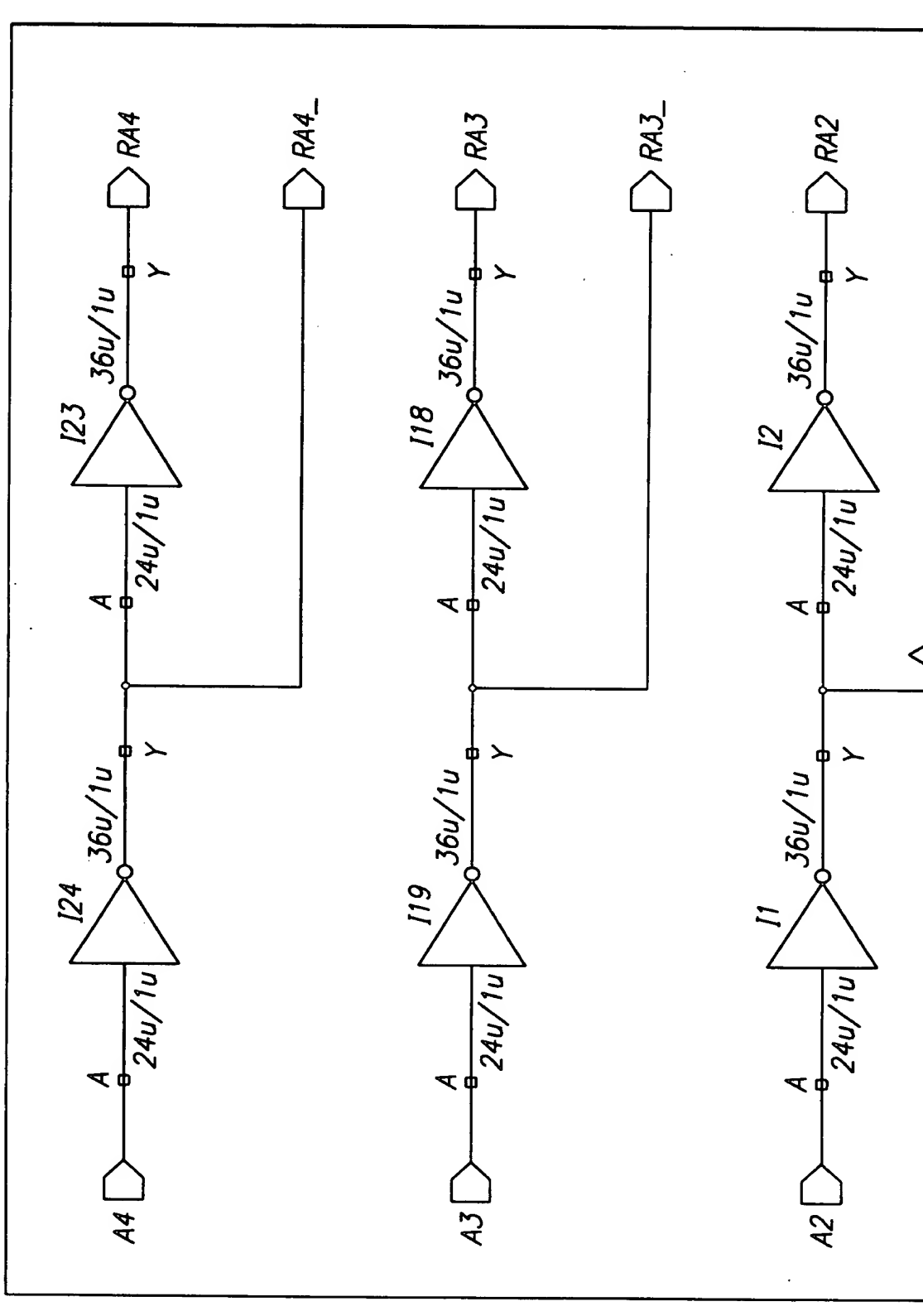
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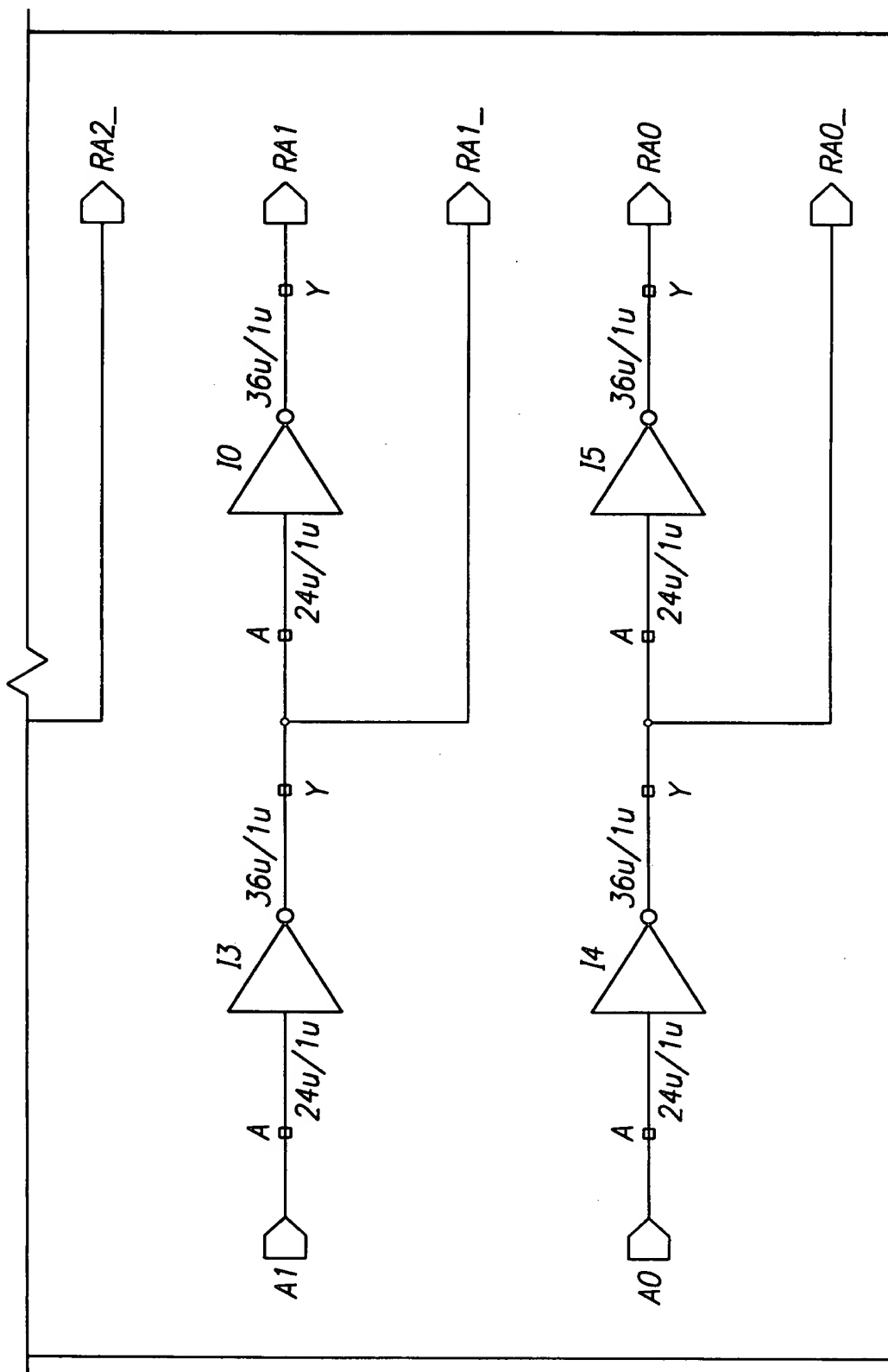
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403/3273

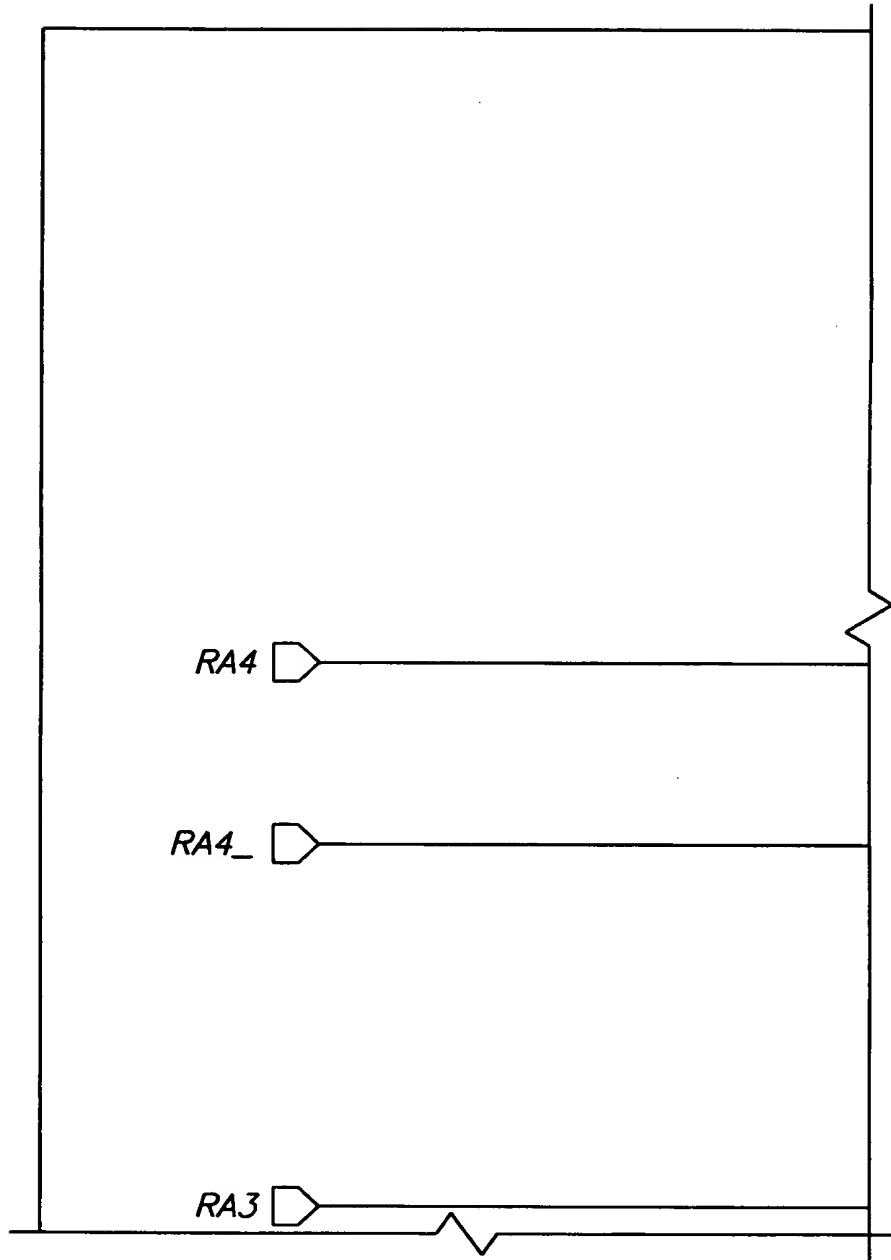


Fig 1.0406AA

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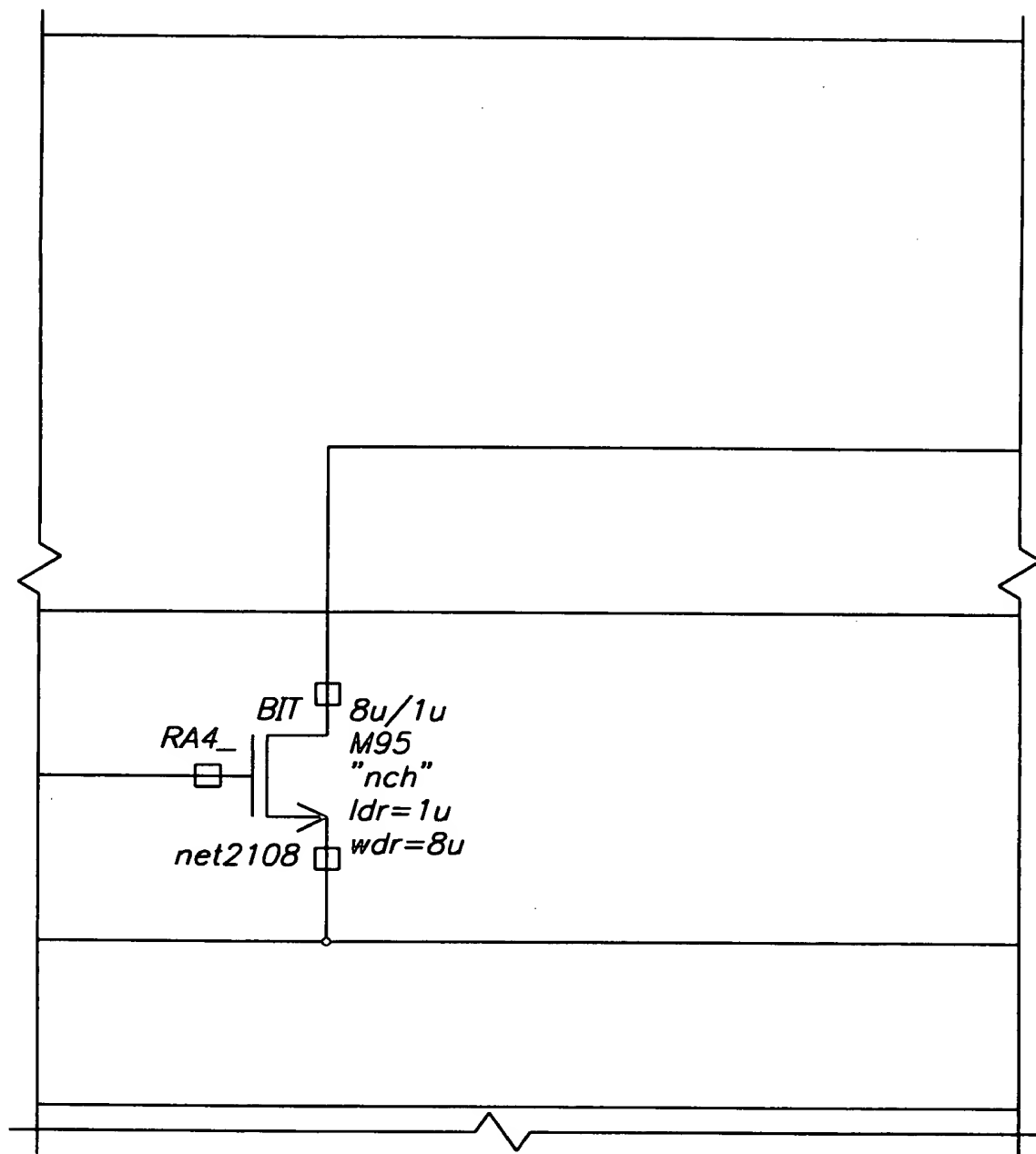
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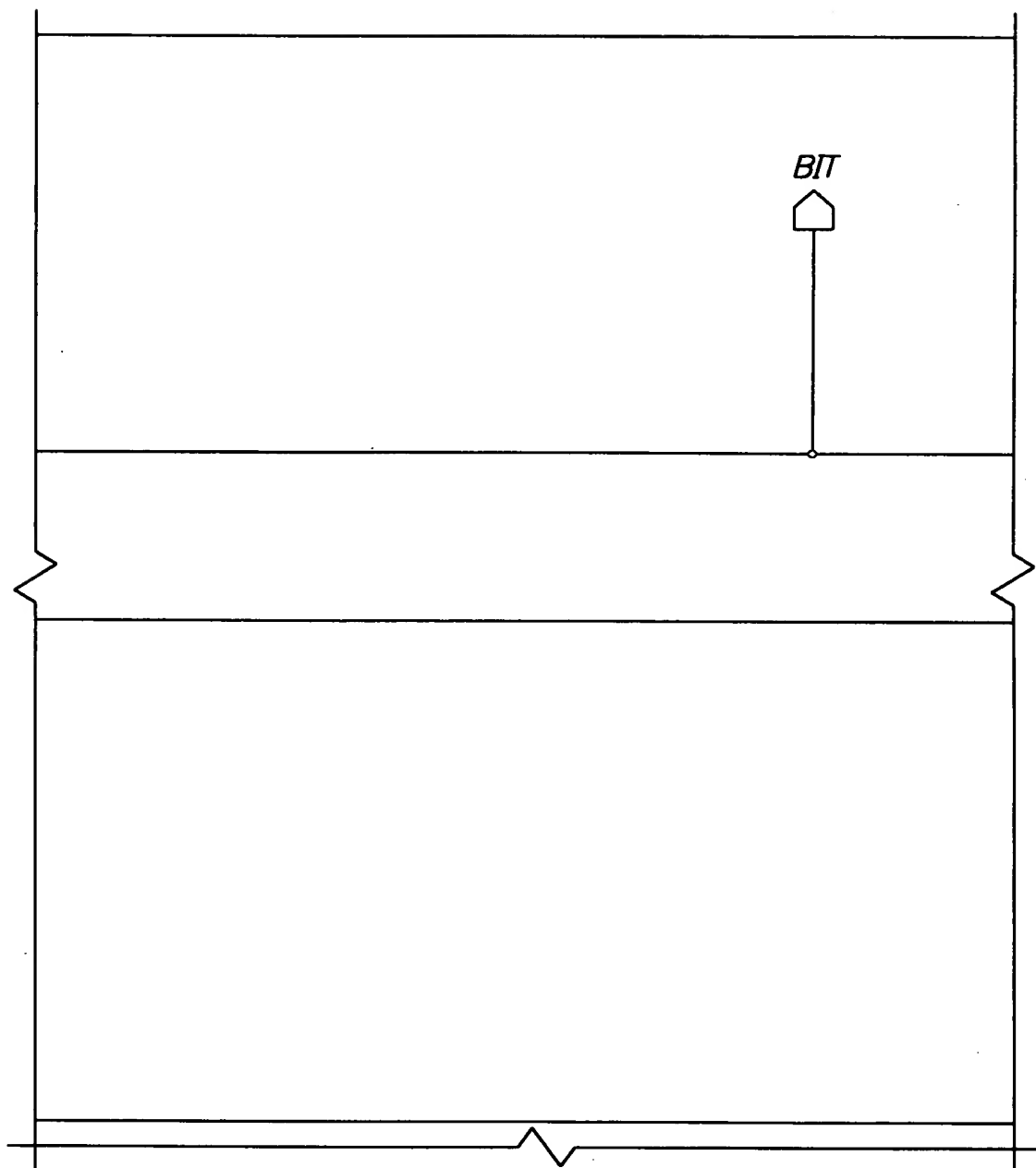


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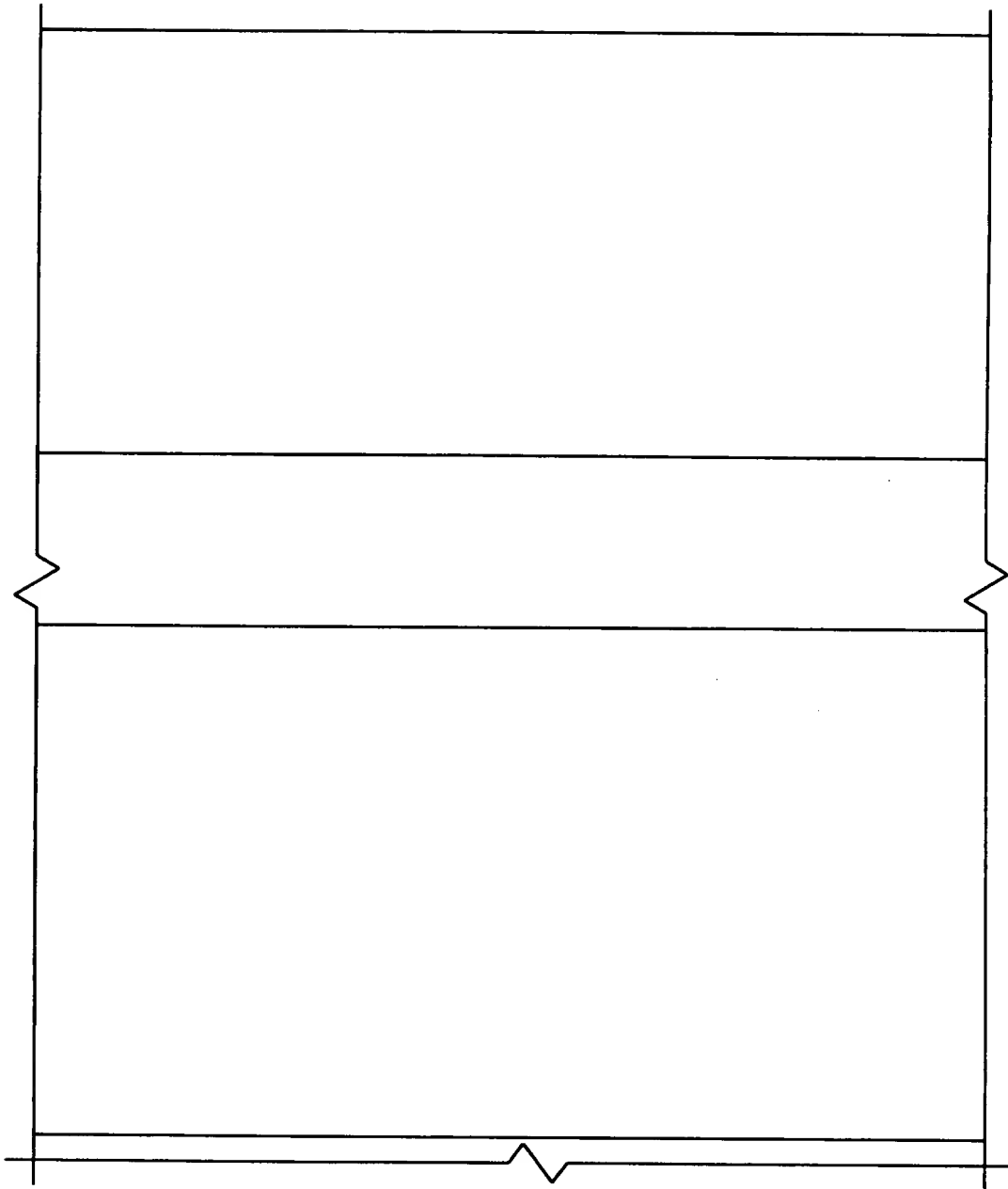
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ENCLOSURE



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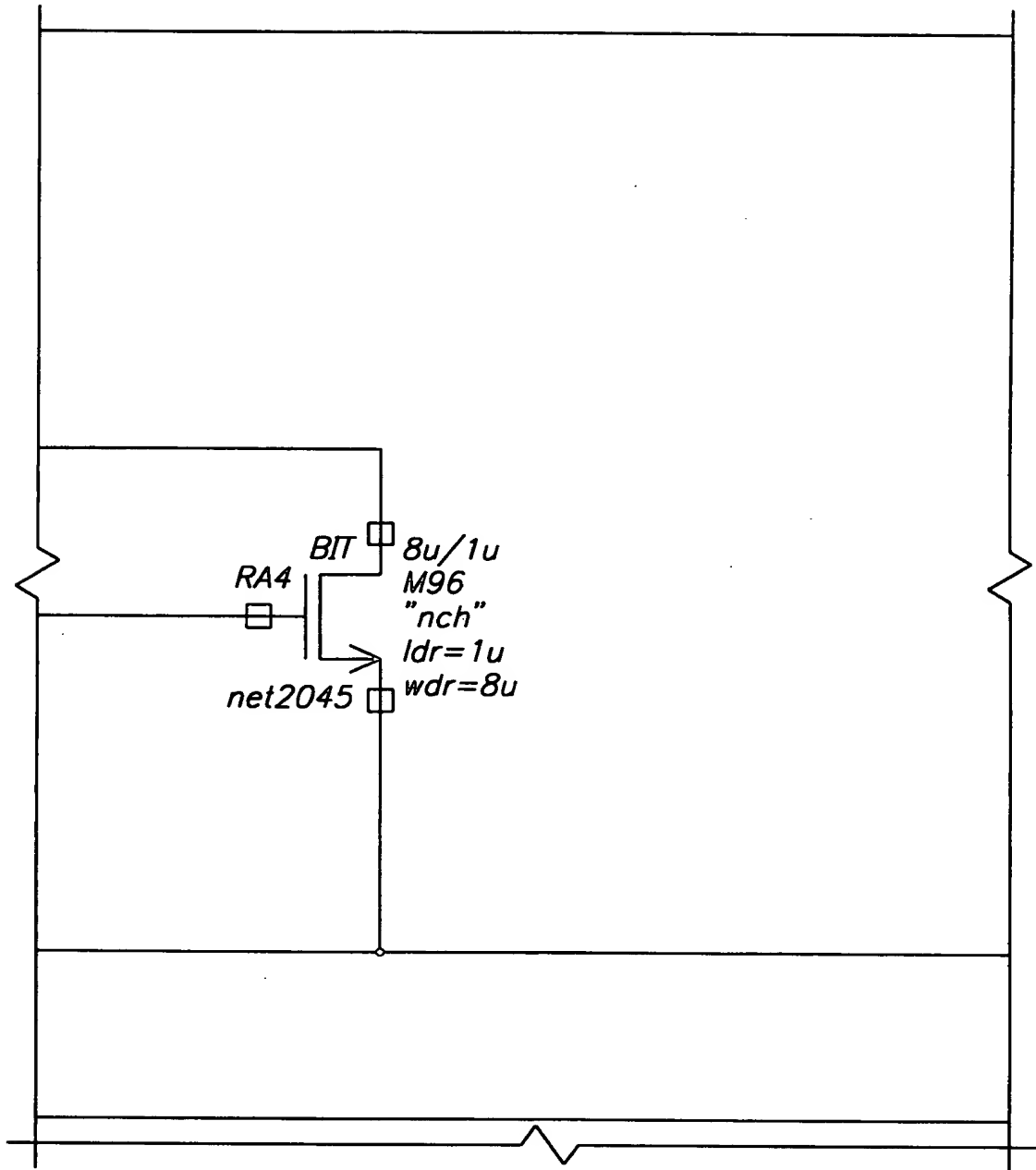
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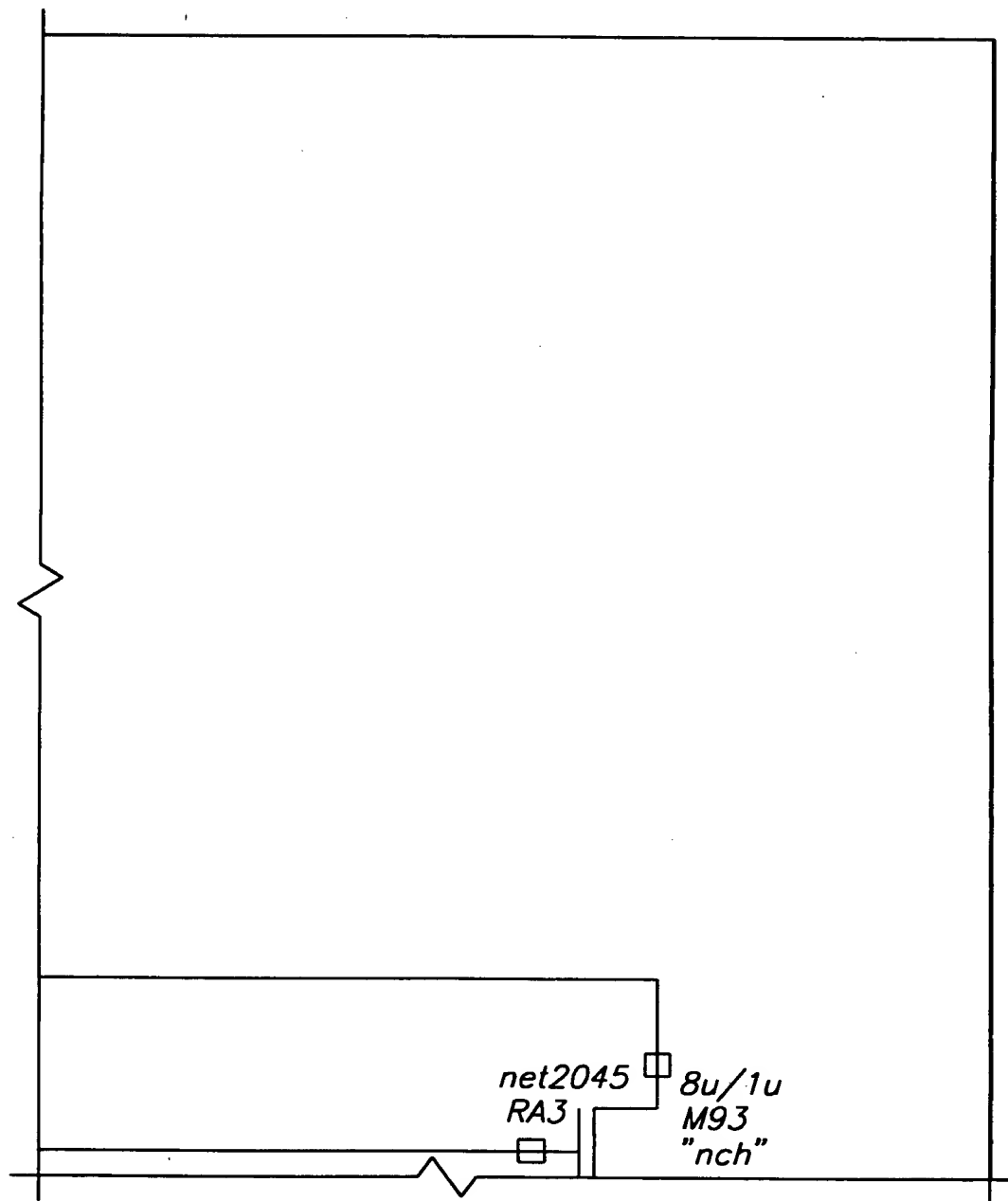
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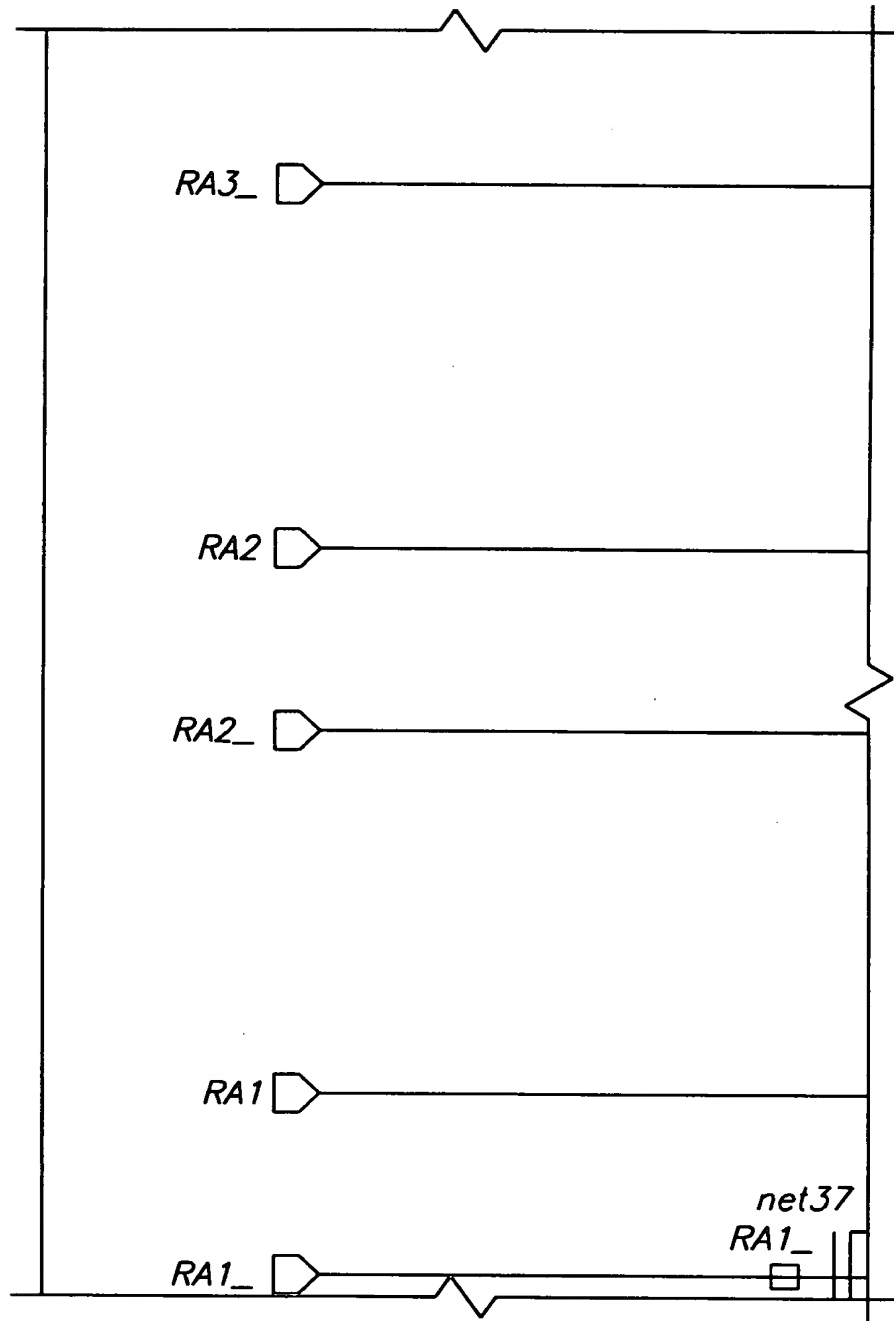
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net2045

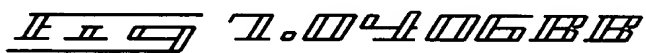


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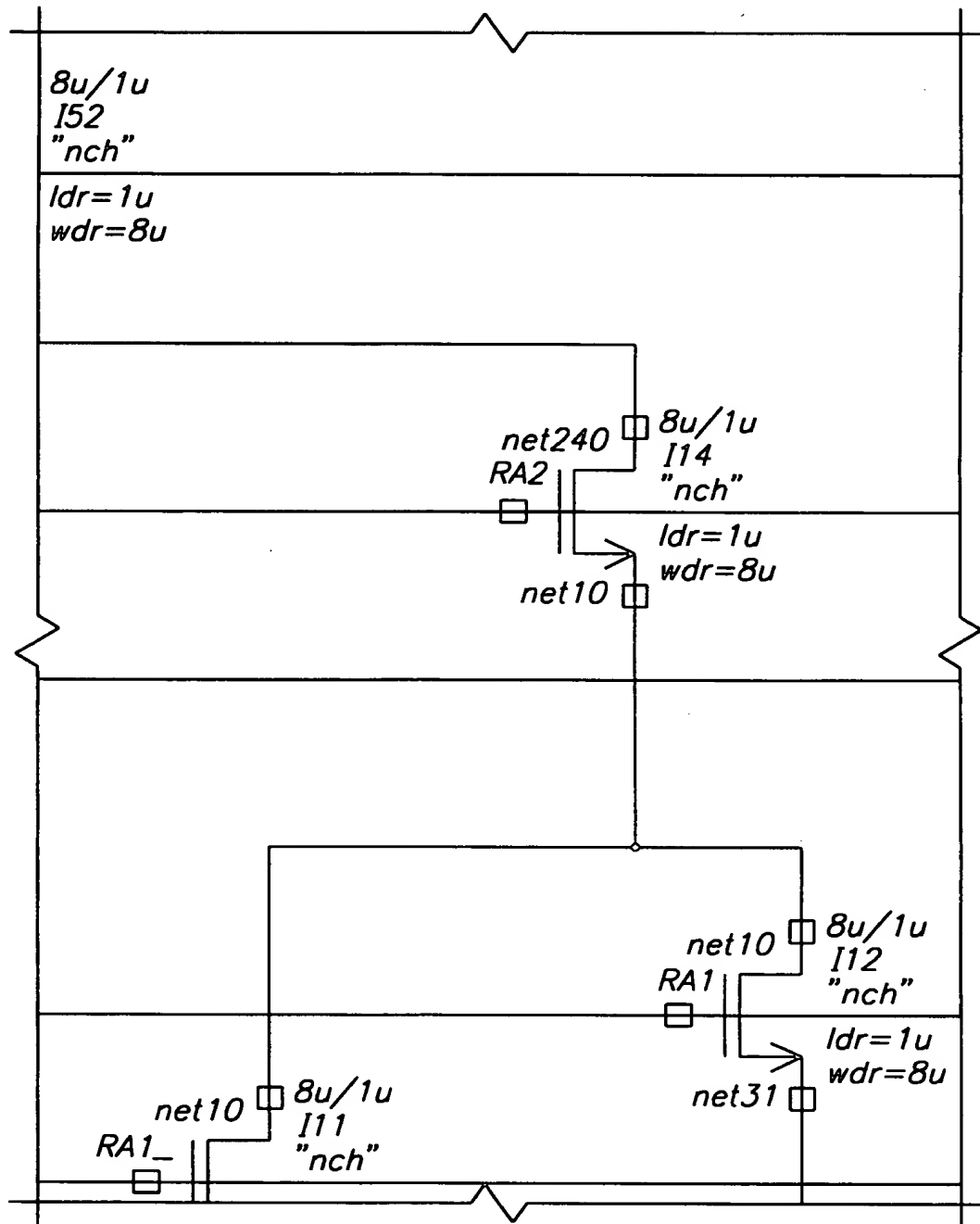
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415/3273

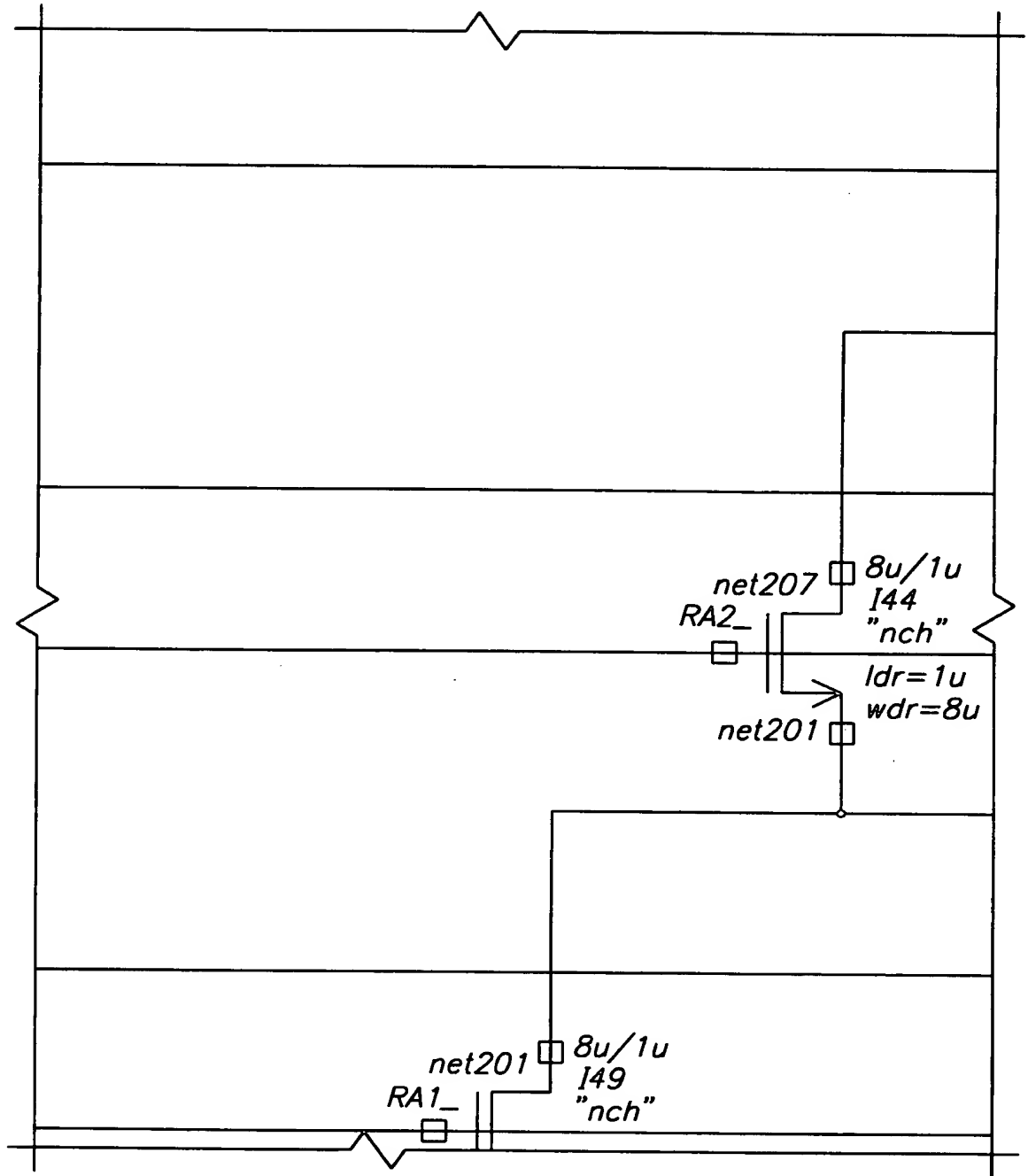


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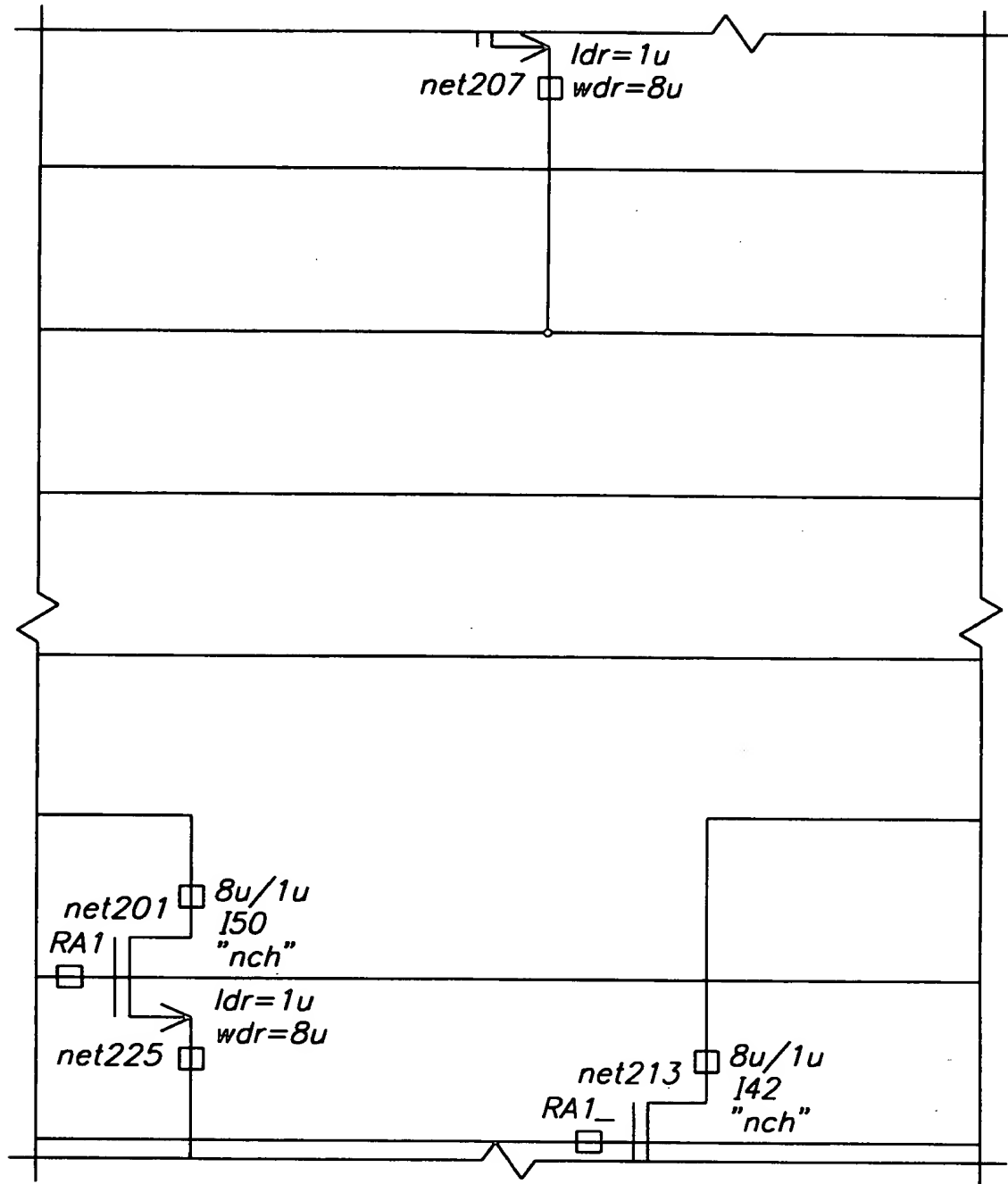
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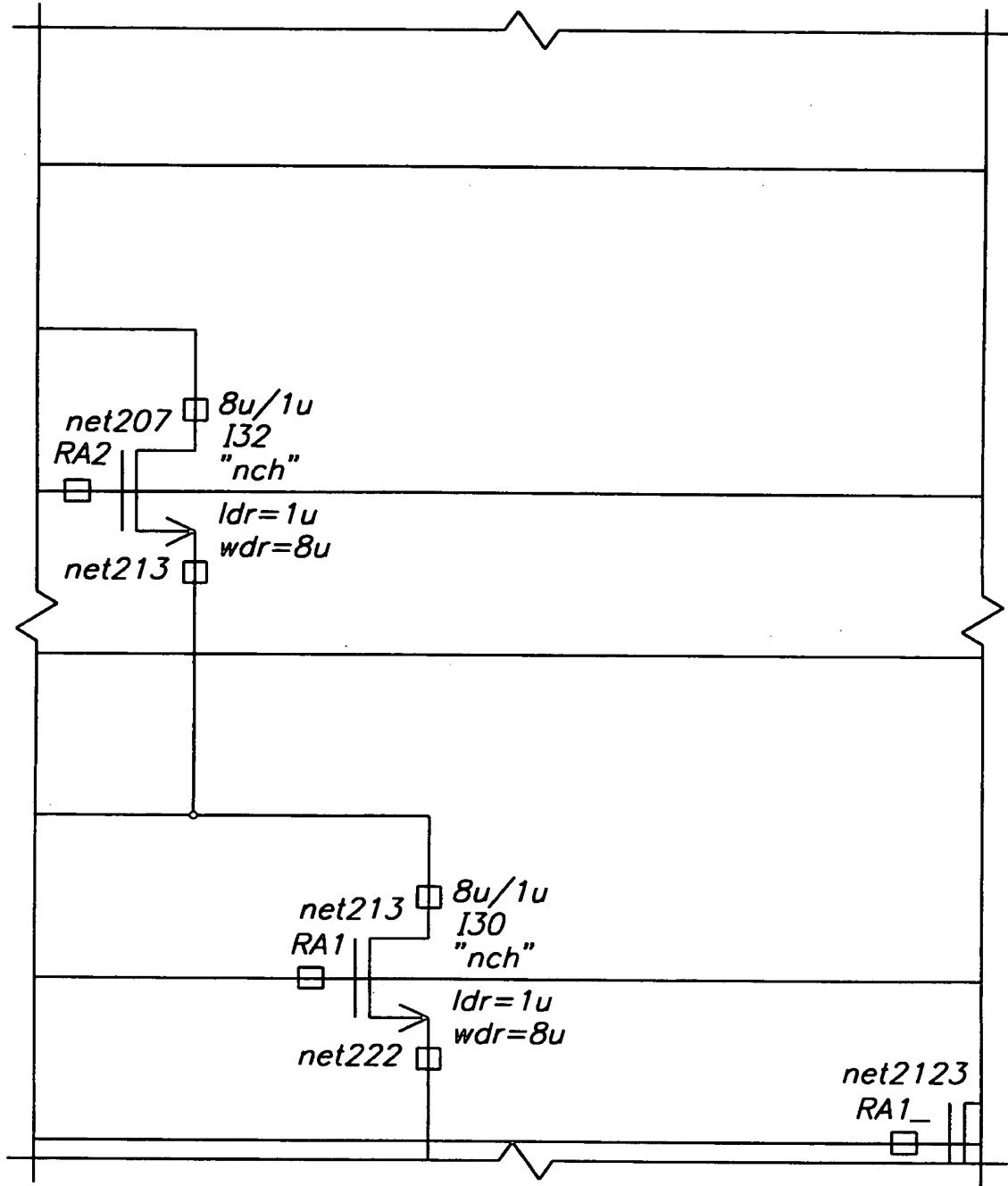


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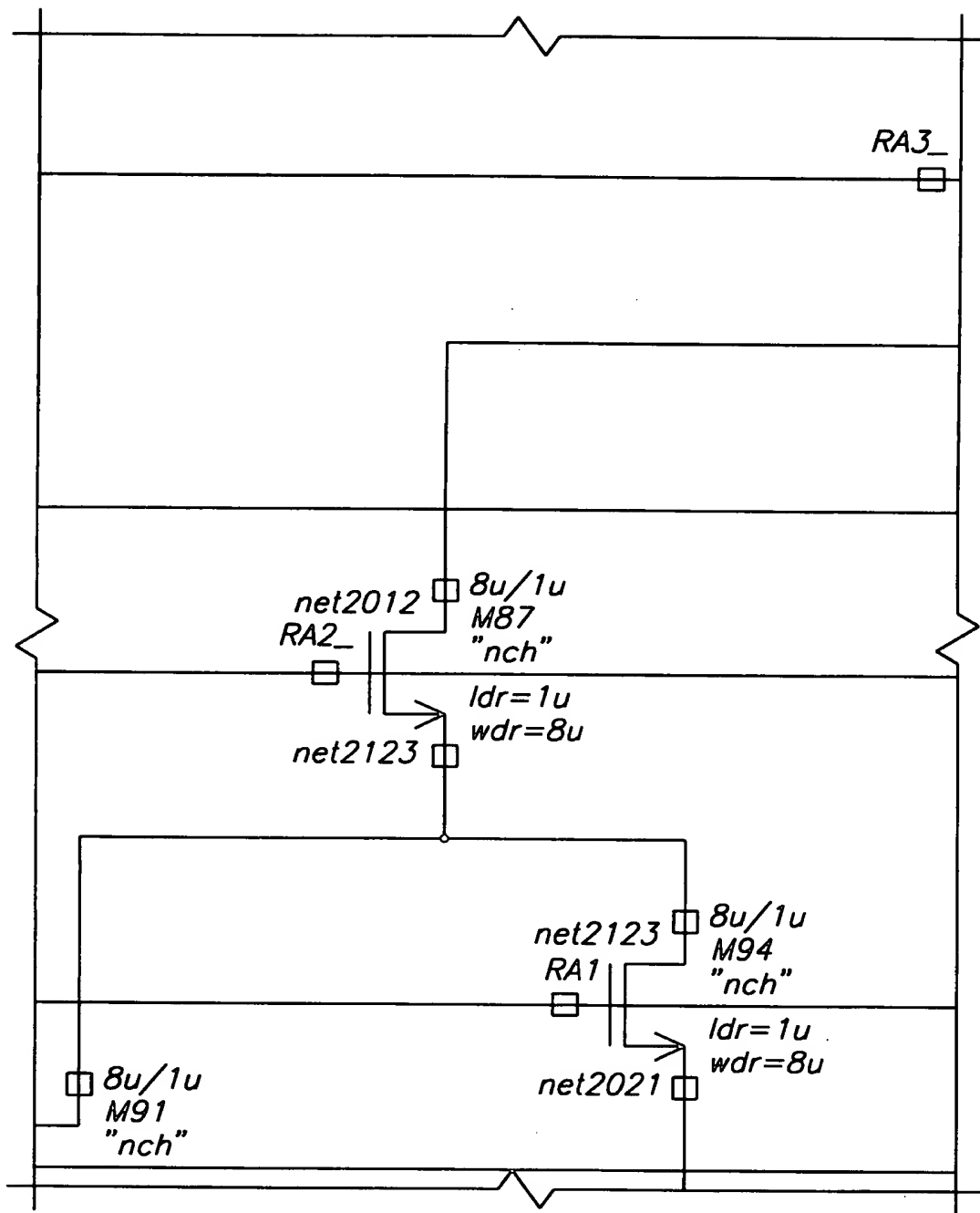


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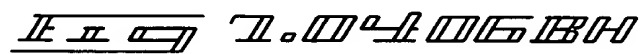


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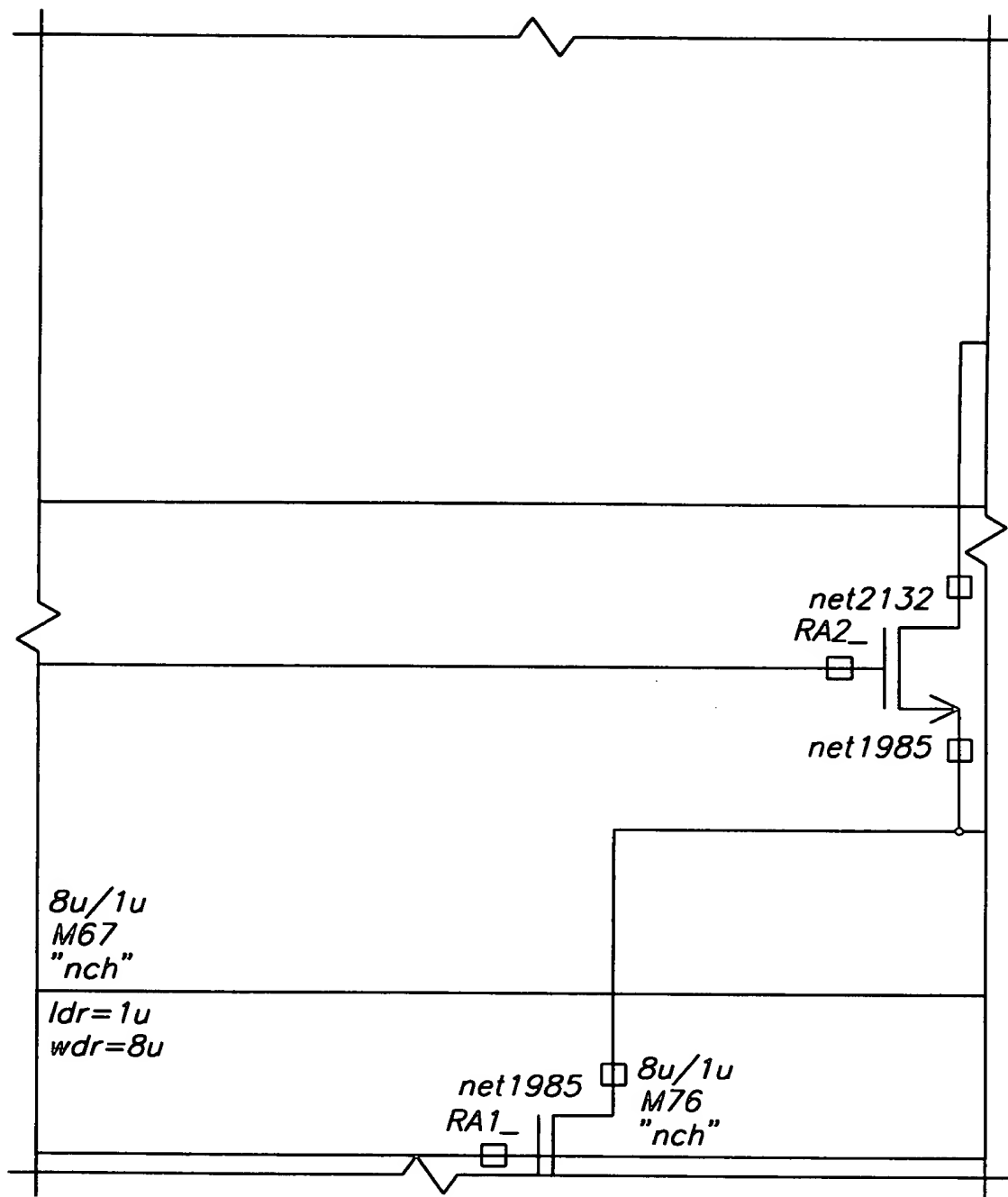


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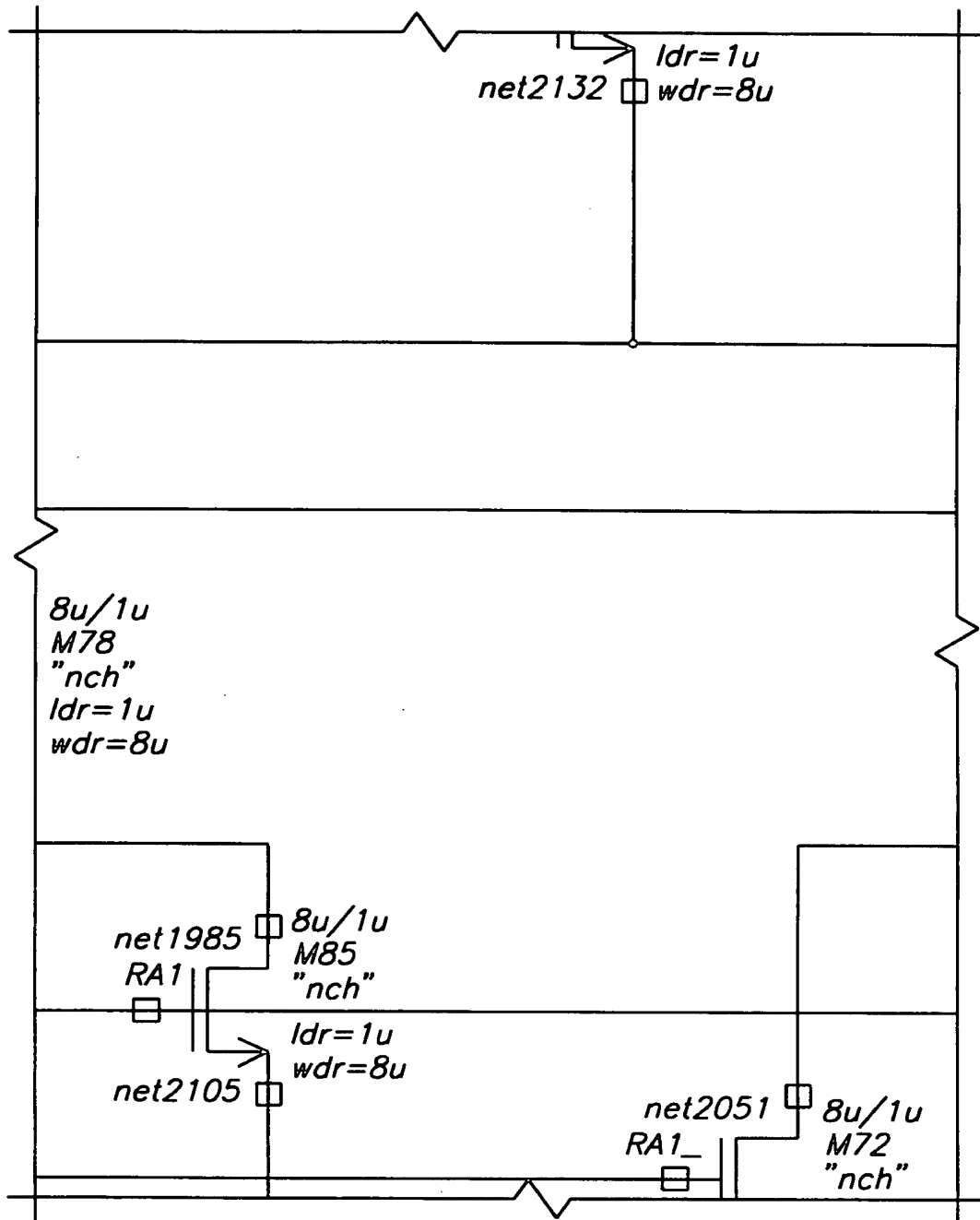
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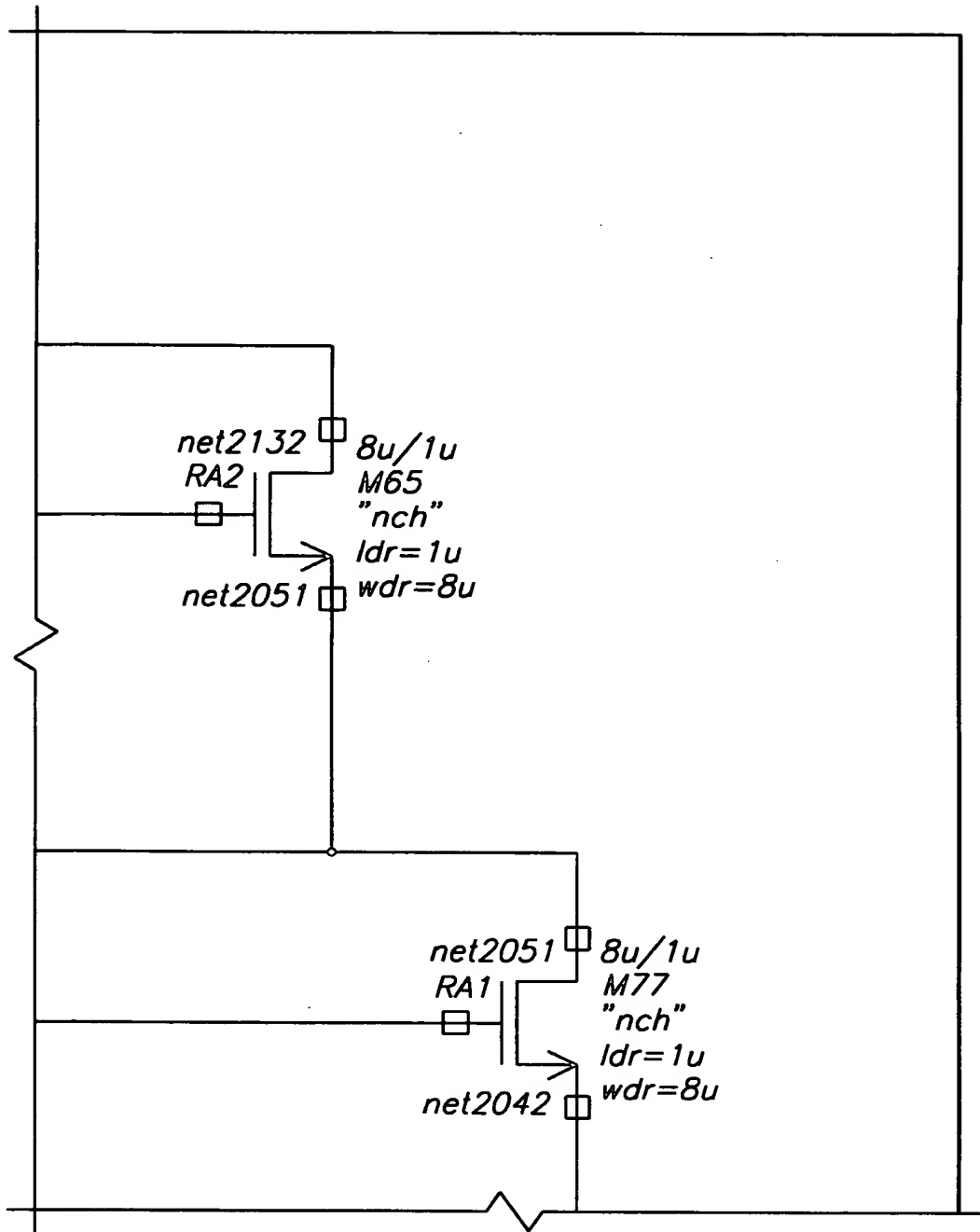


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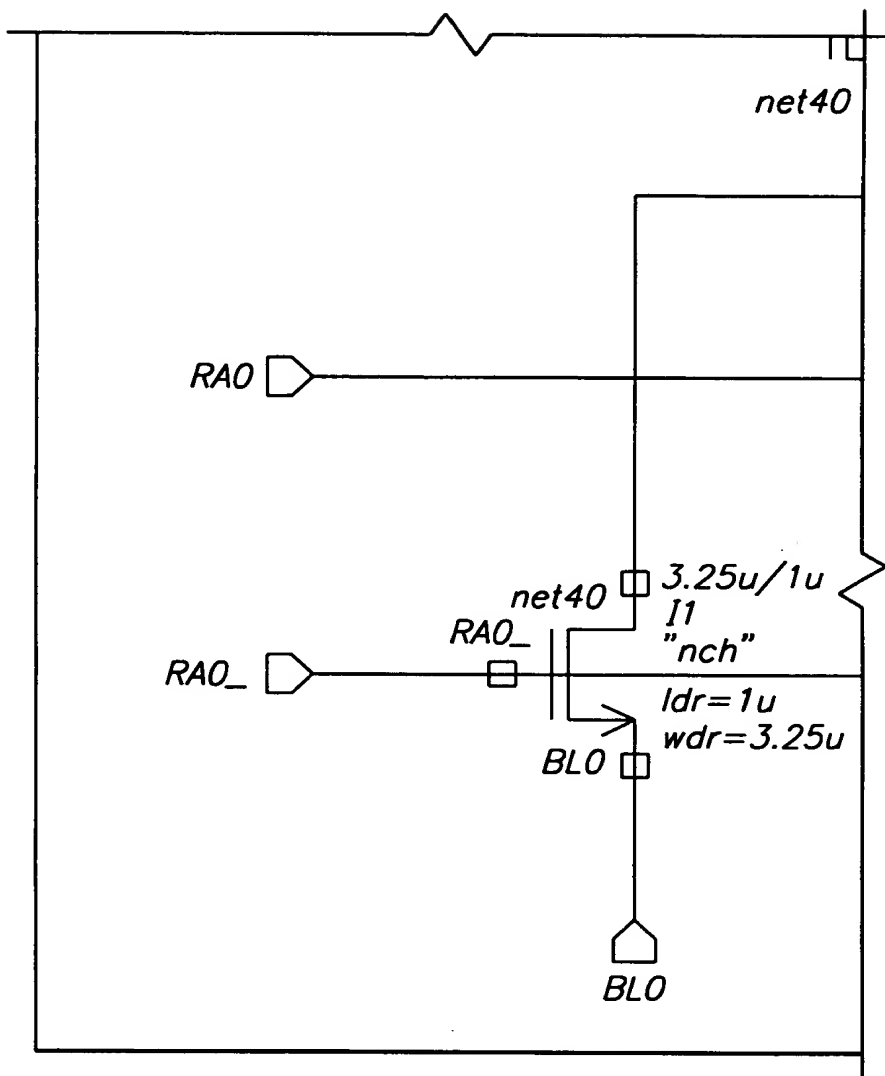
423/3273

TOP SHEET



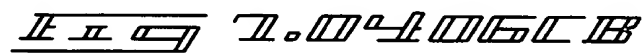
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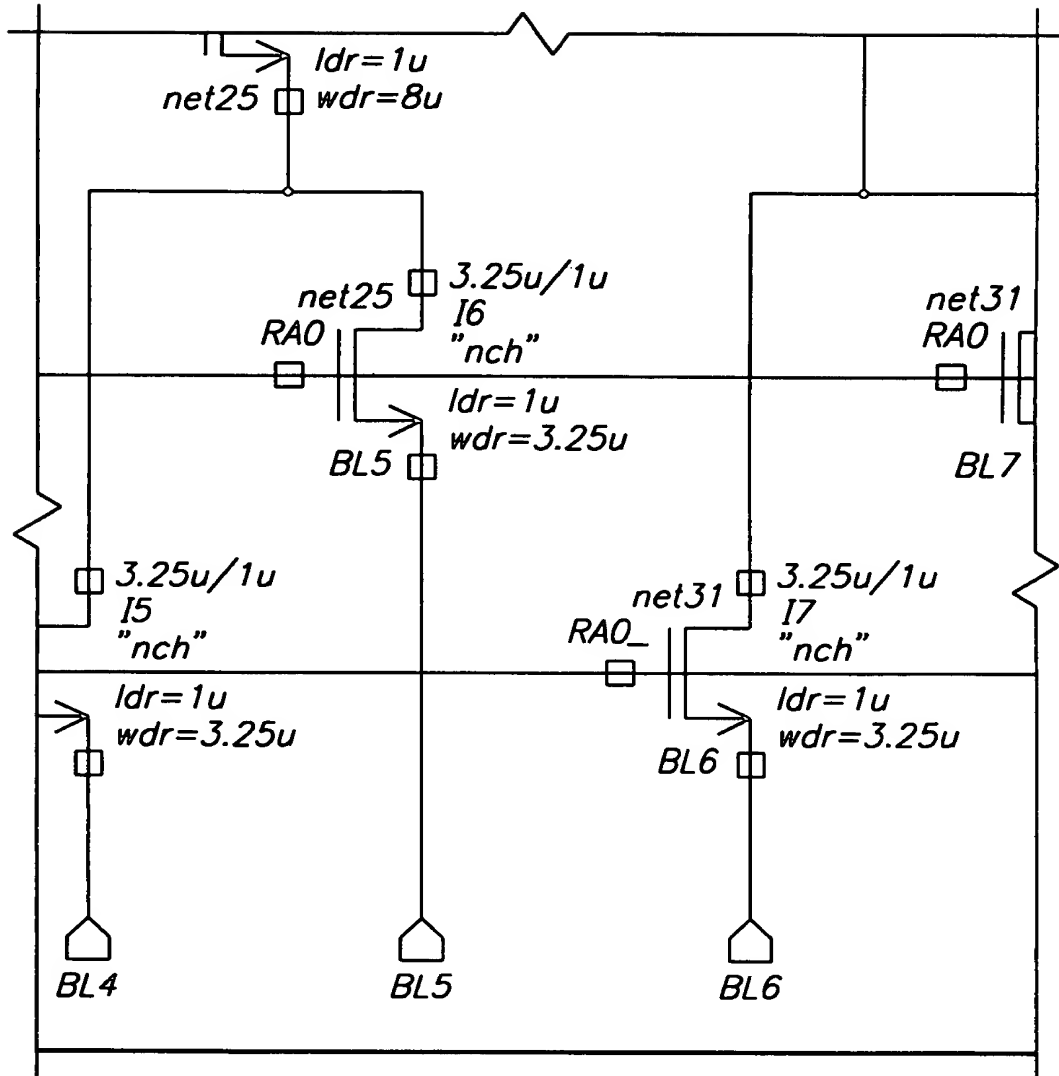
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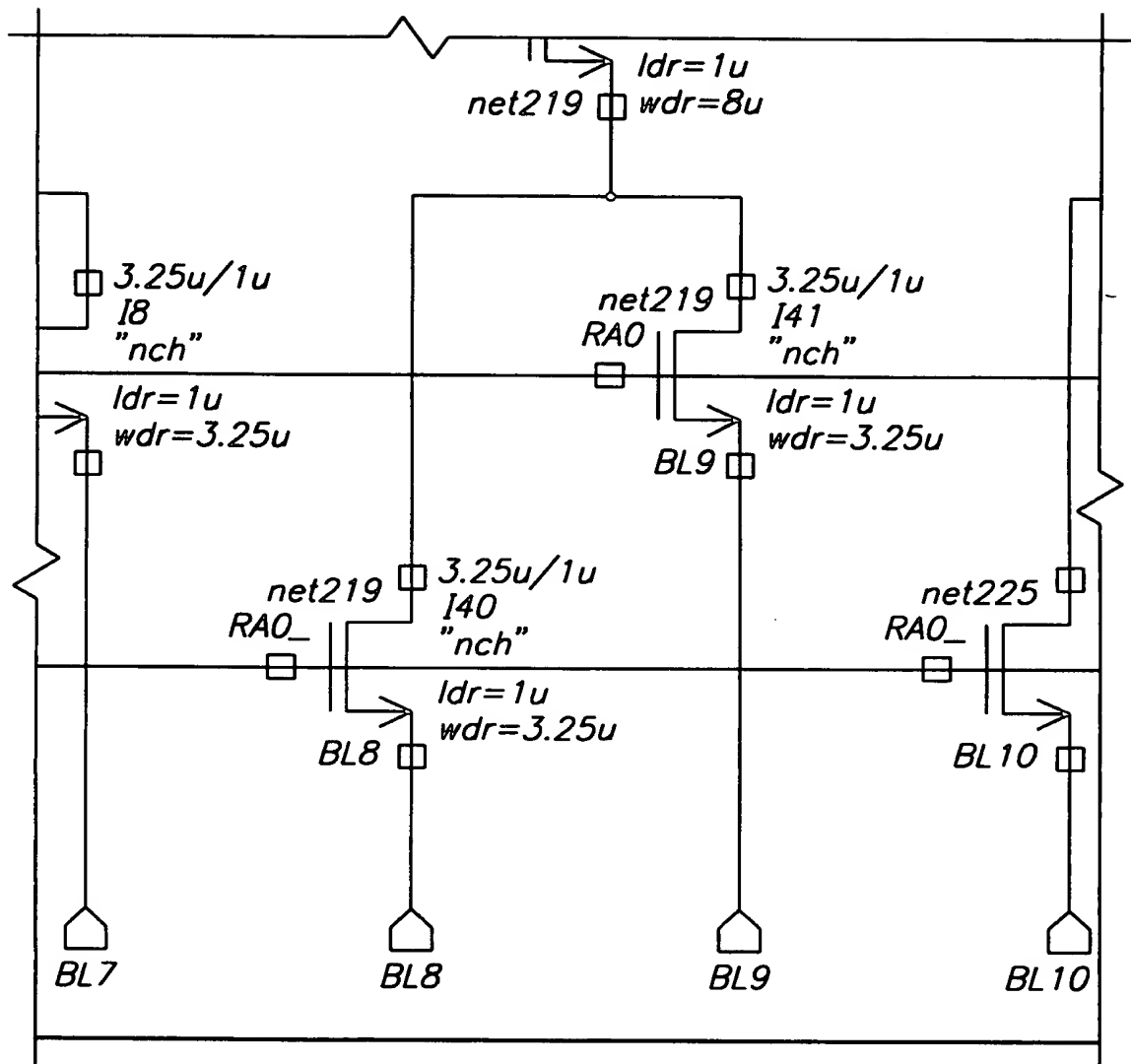


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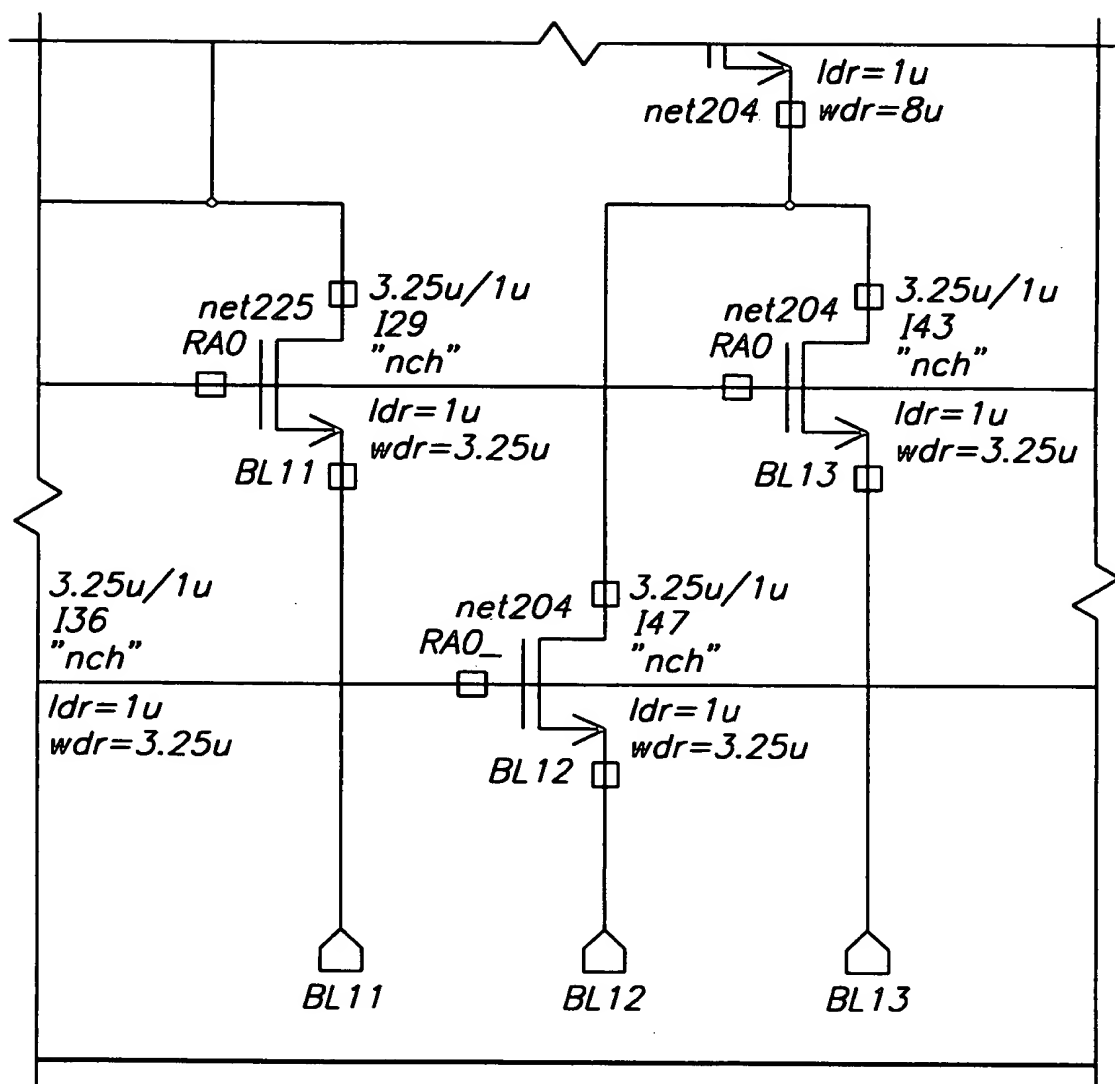
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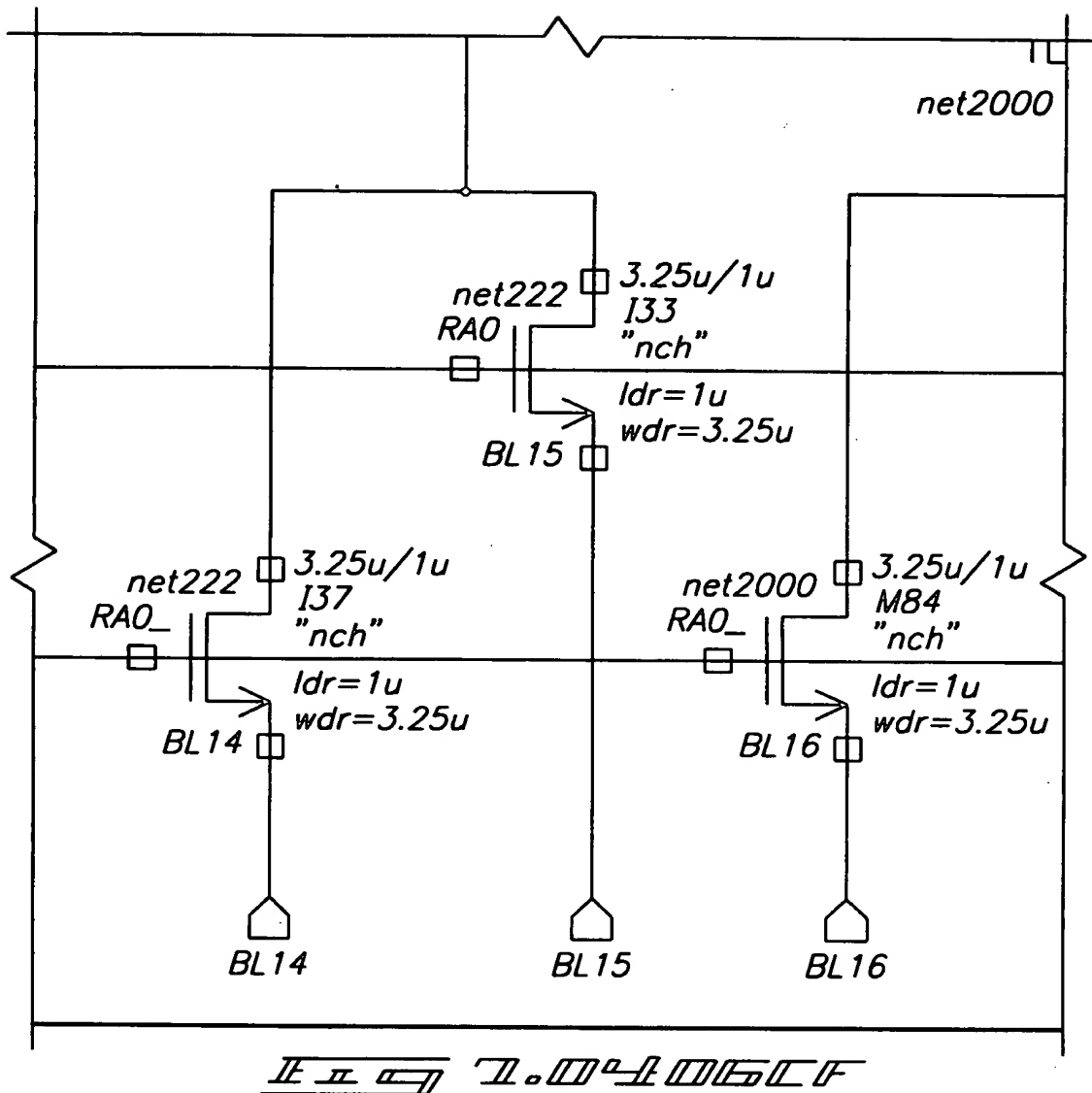
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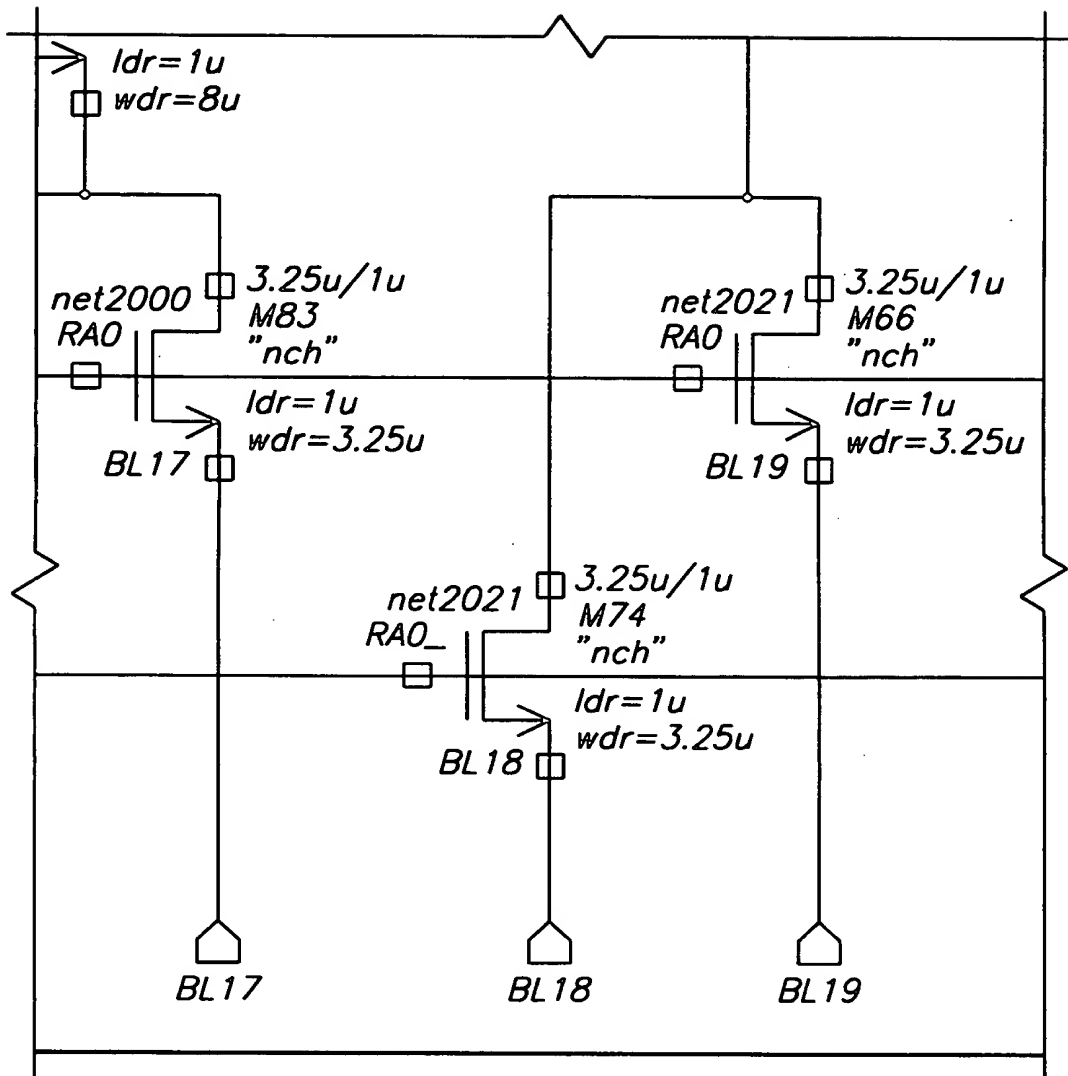
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429/3273

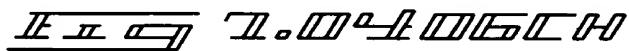
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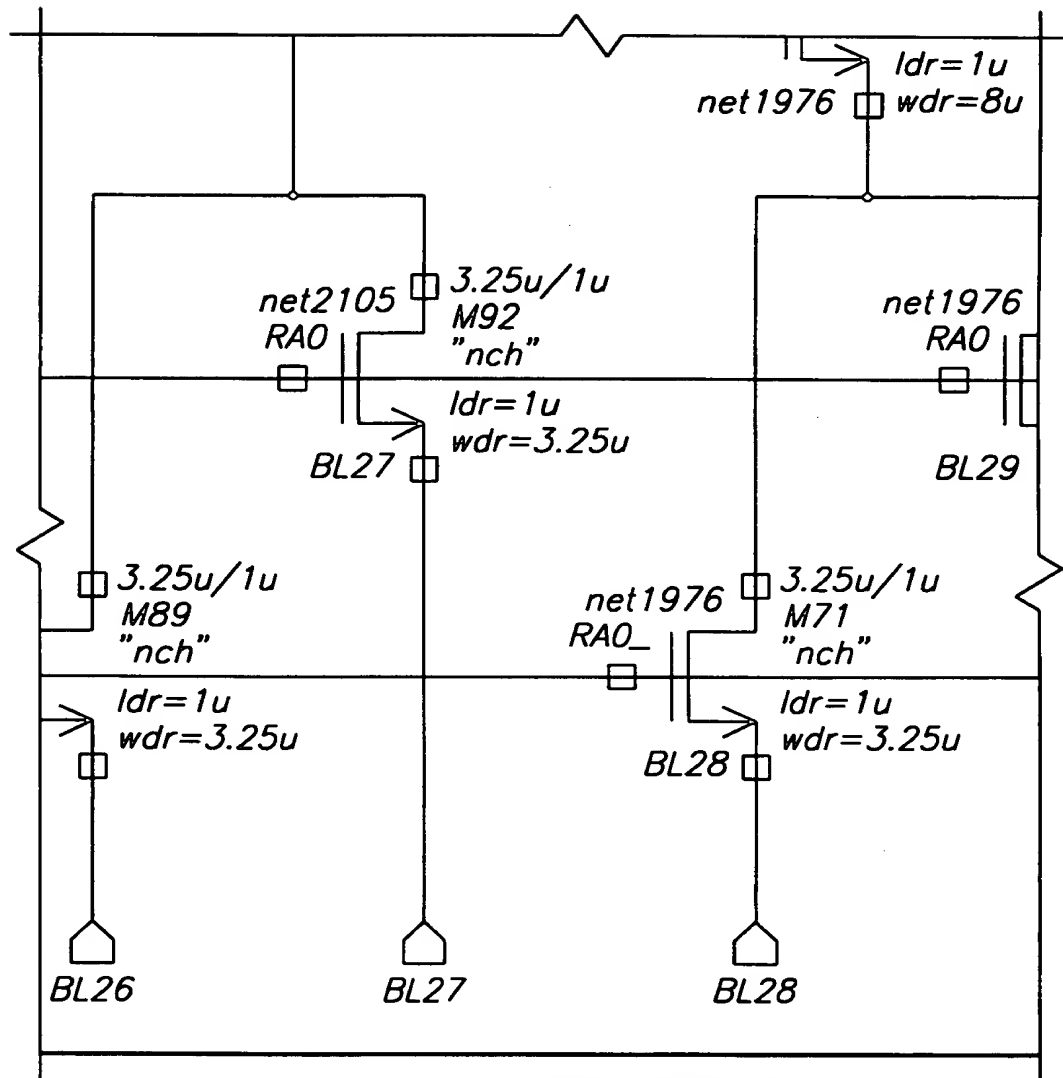
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FIGURE 1

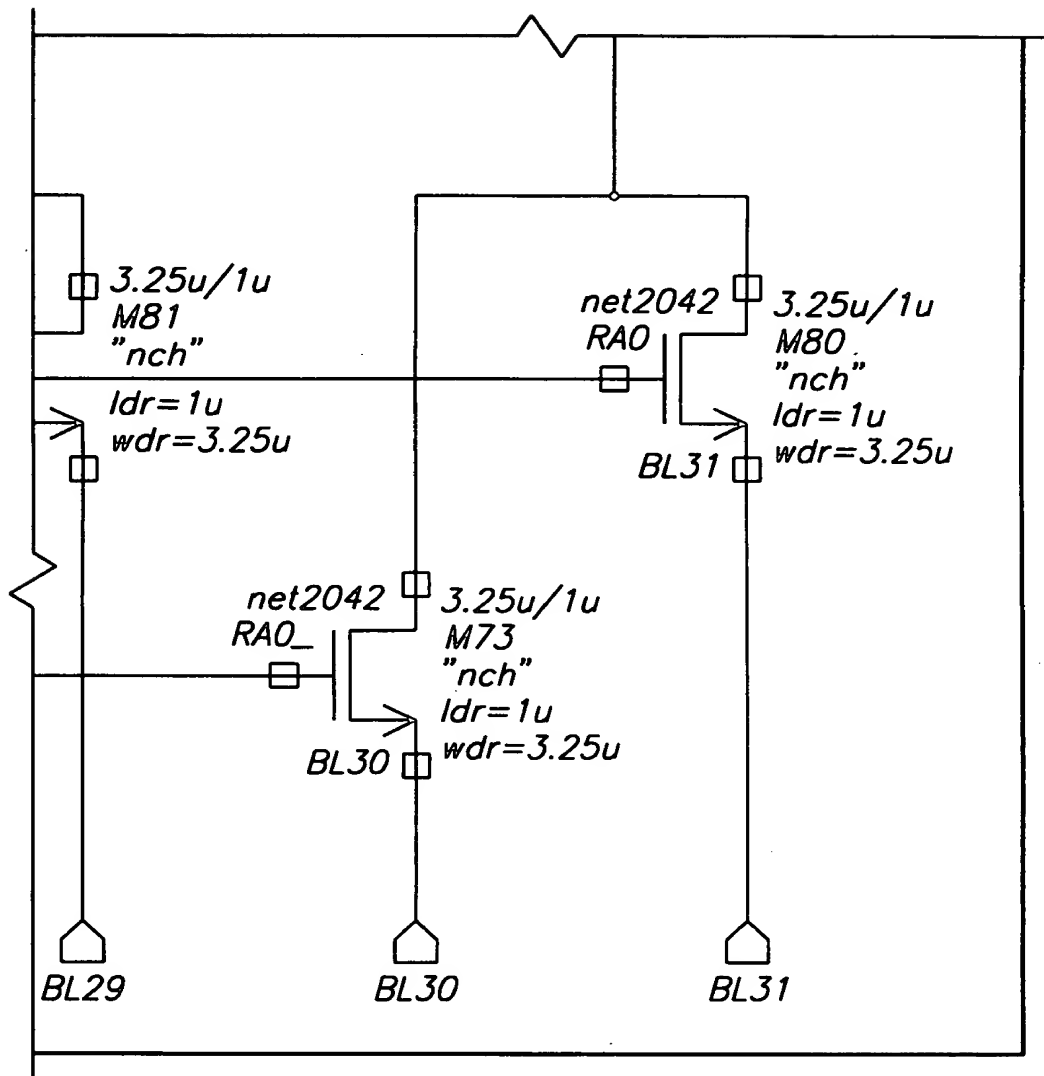


FIGURE 1



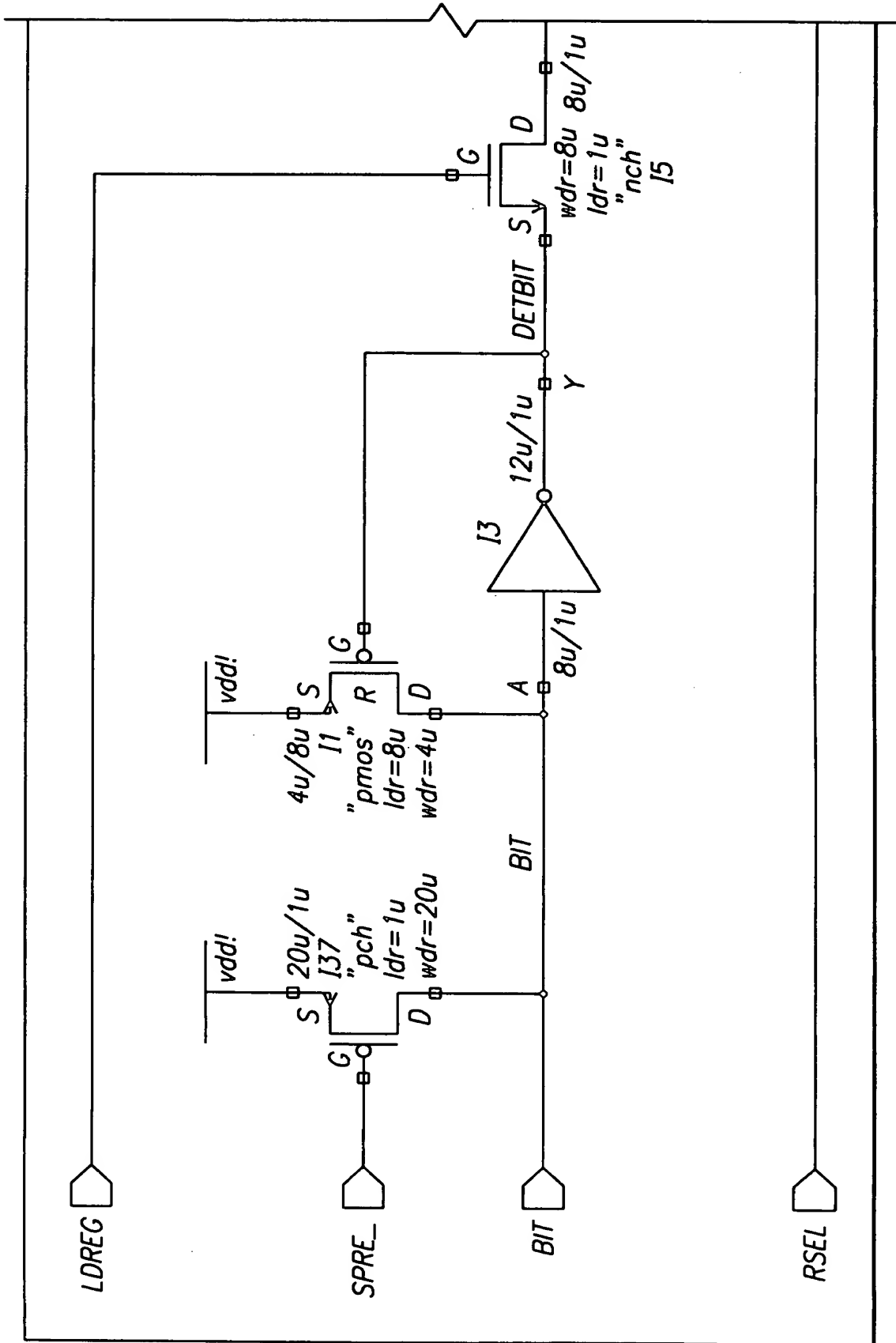
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435/3273

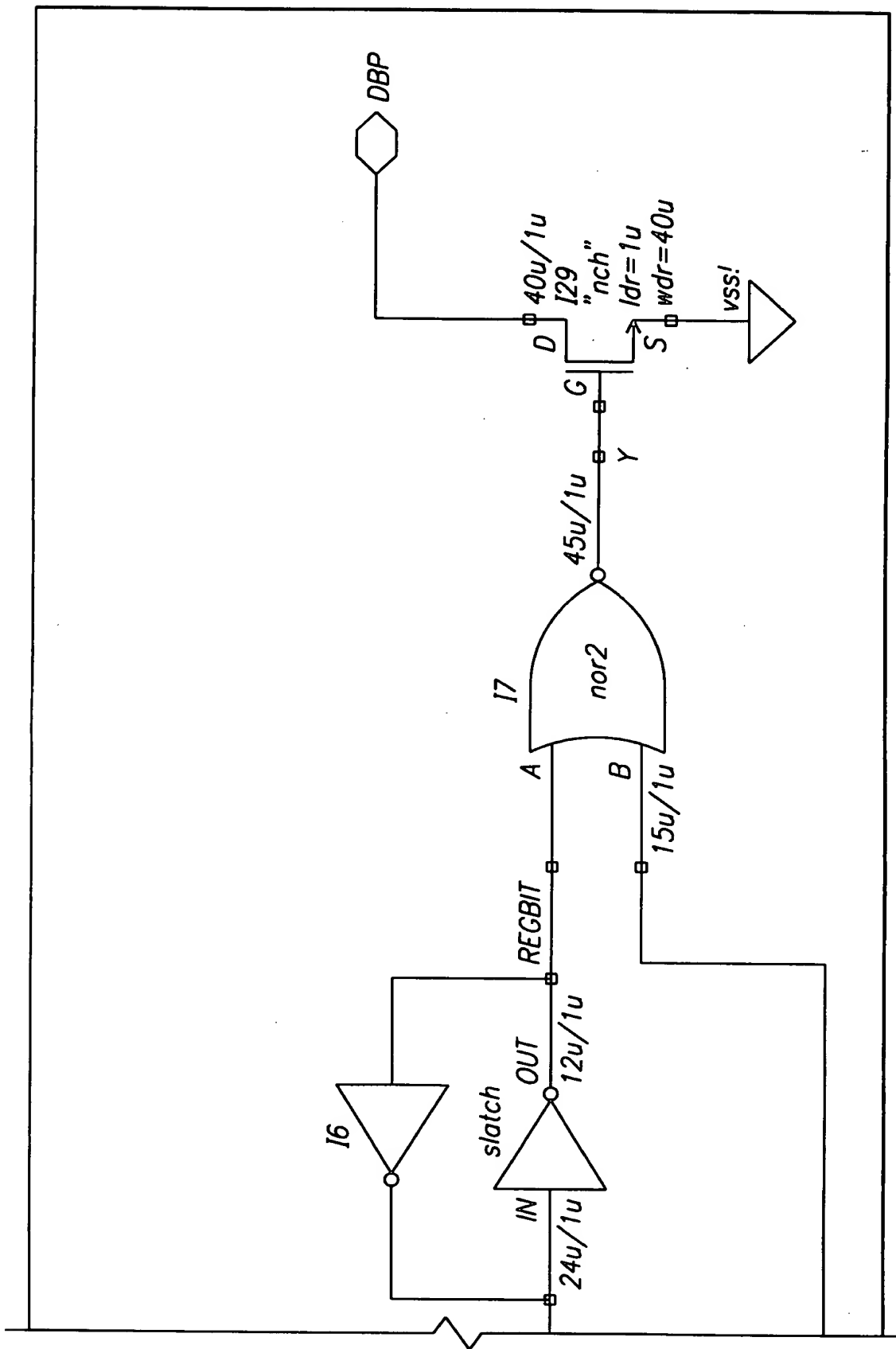
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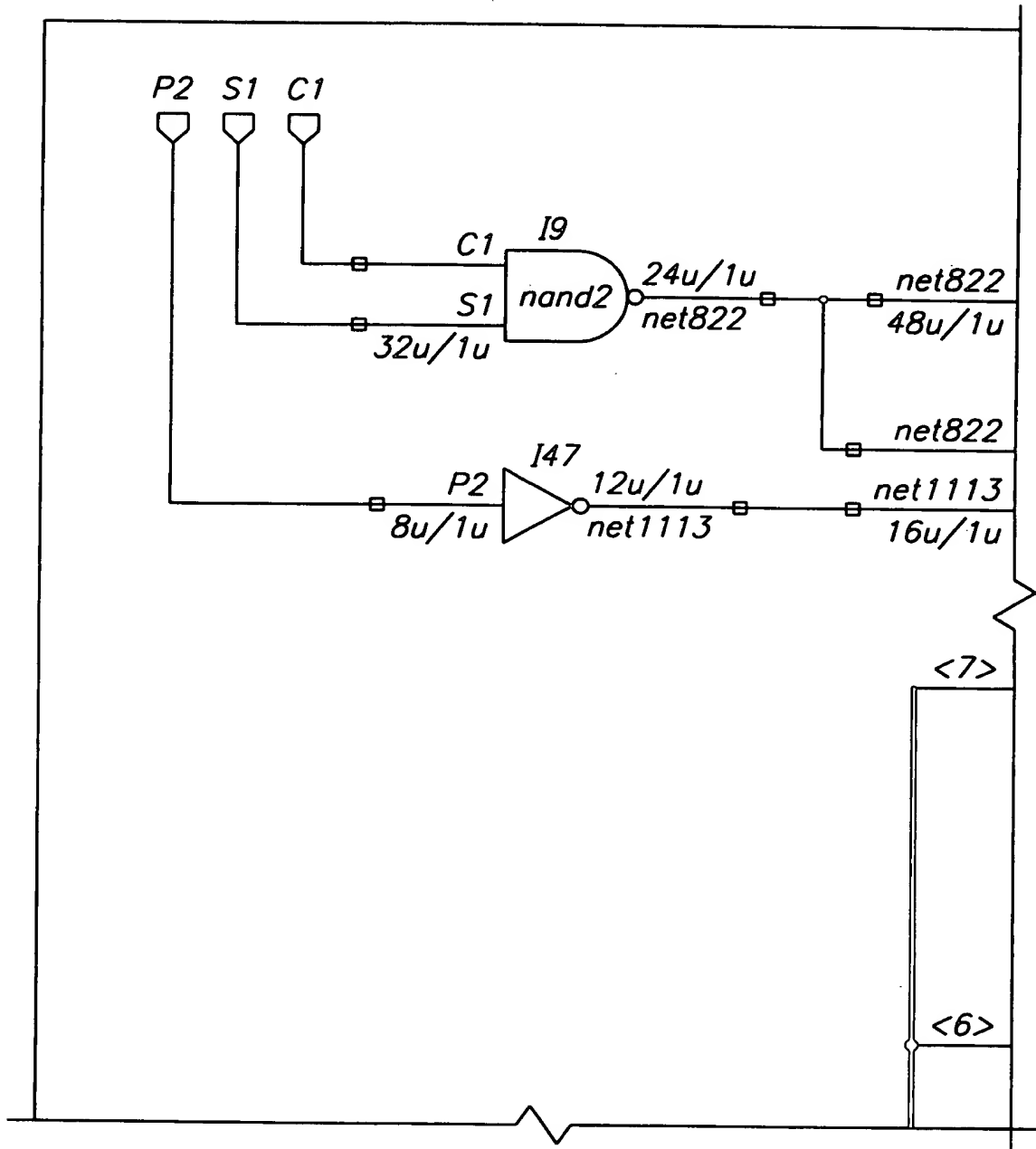
438/3273

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UNITED STATES

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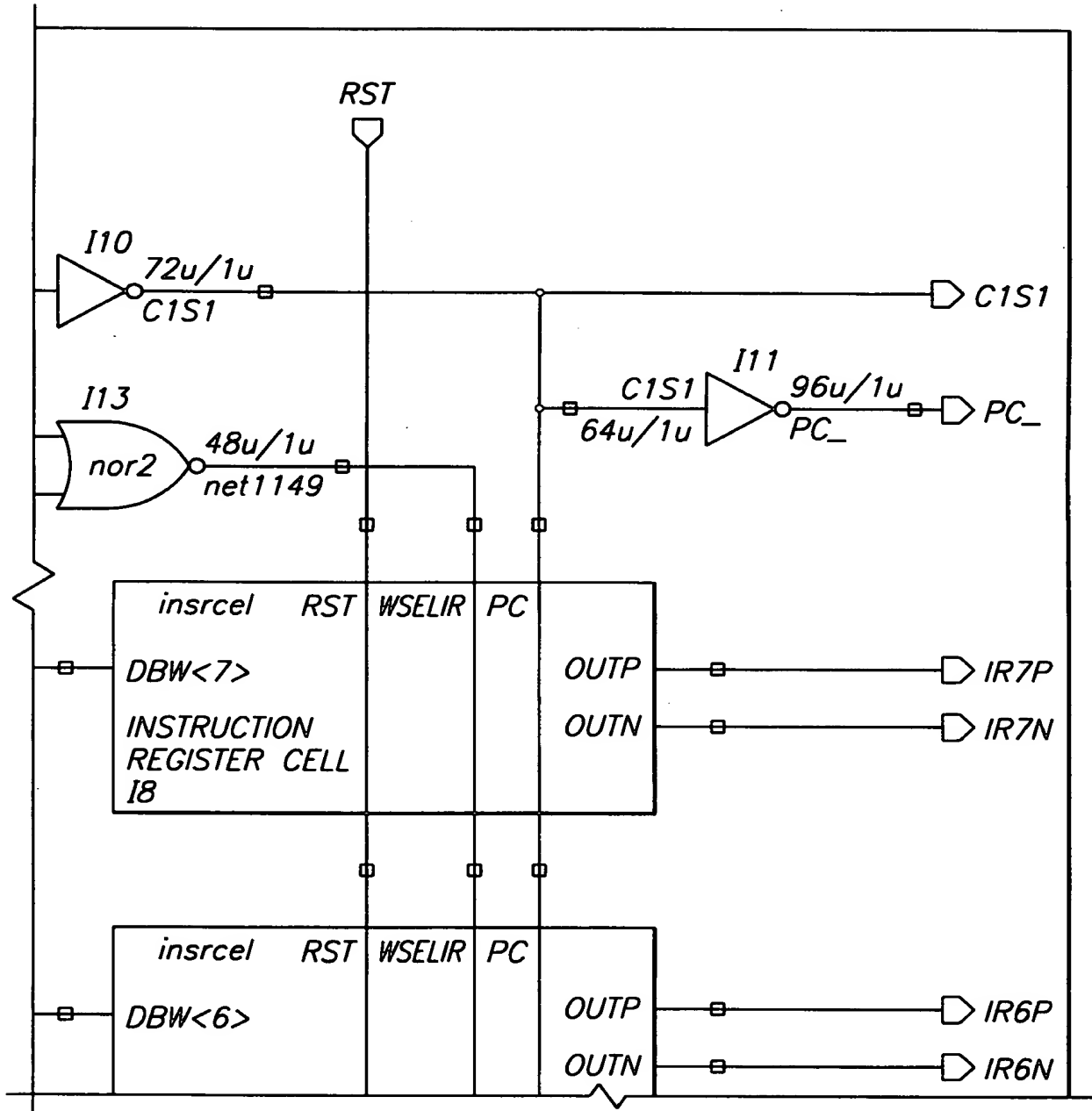


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441/3273

UNITED STATES

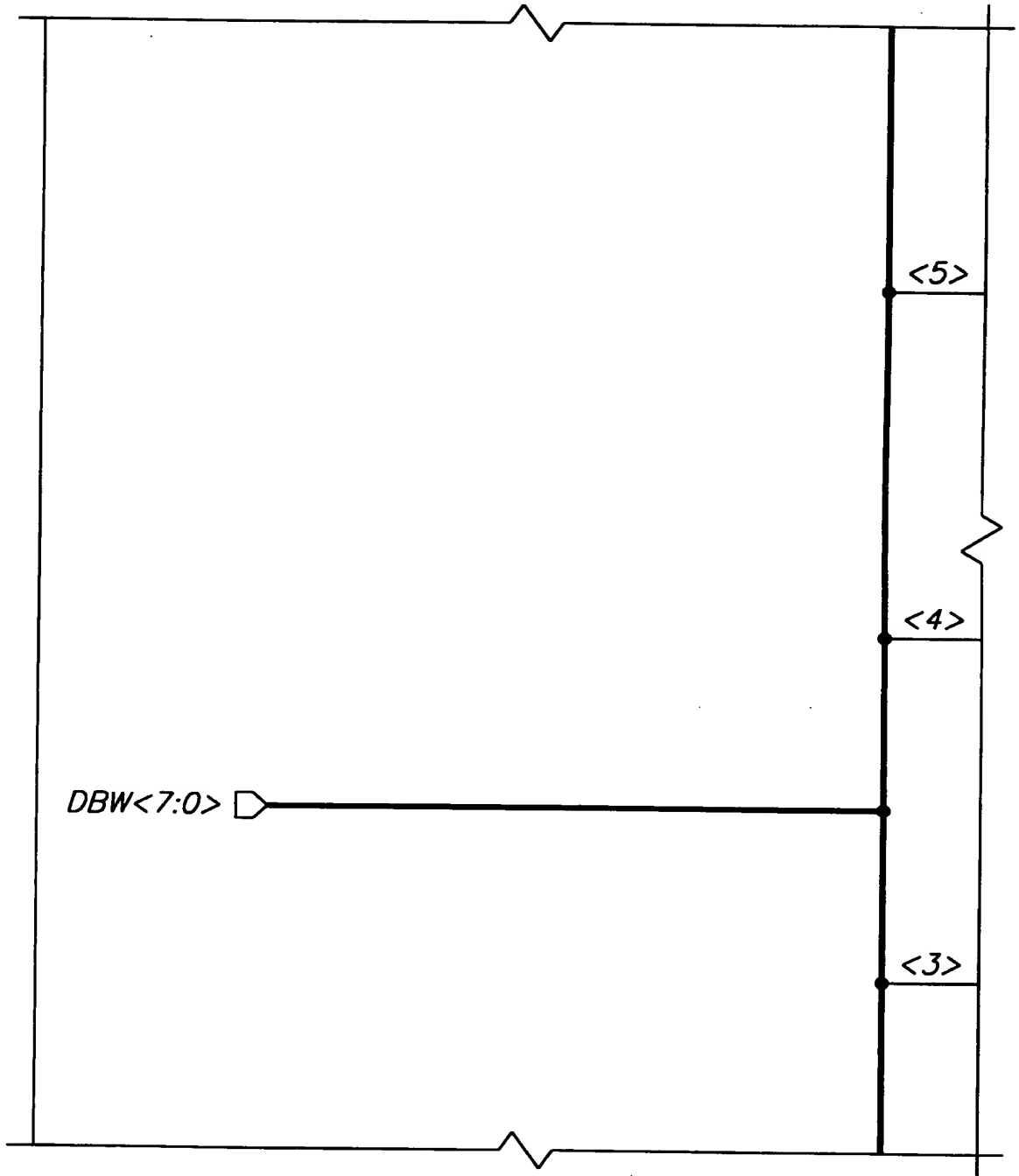
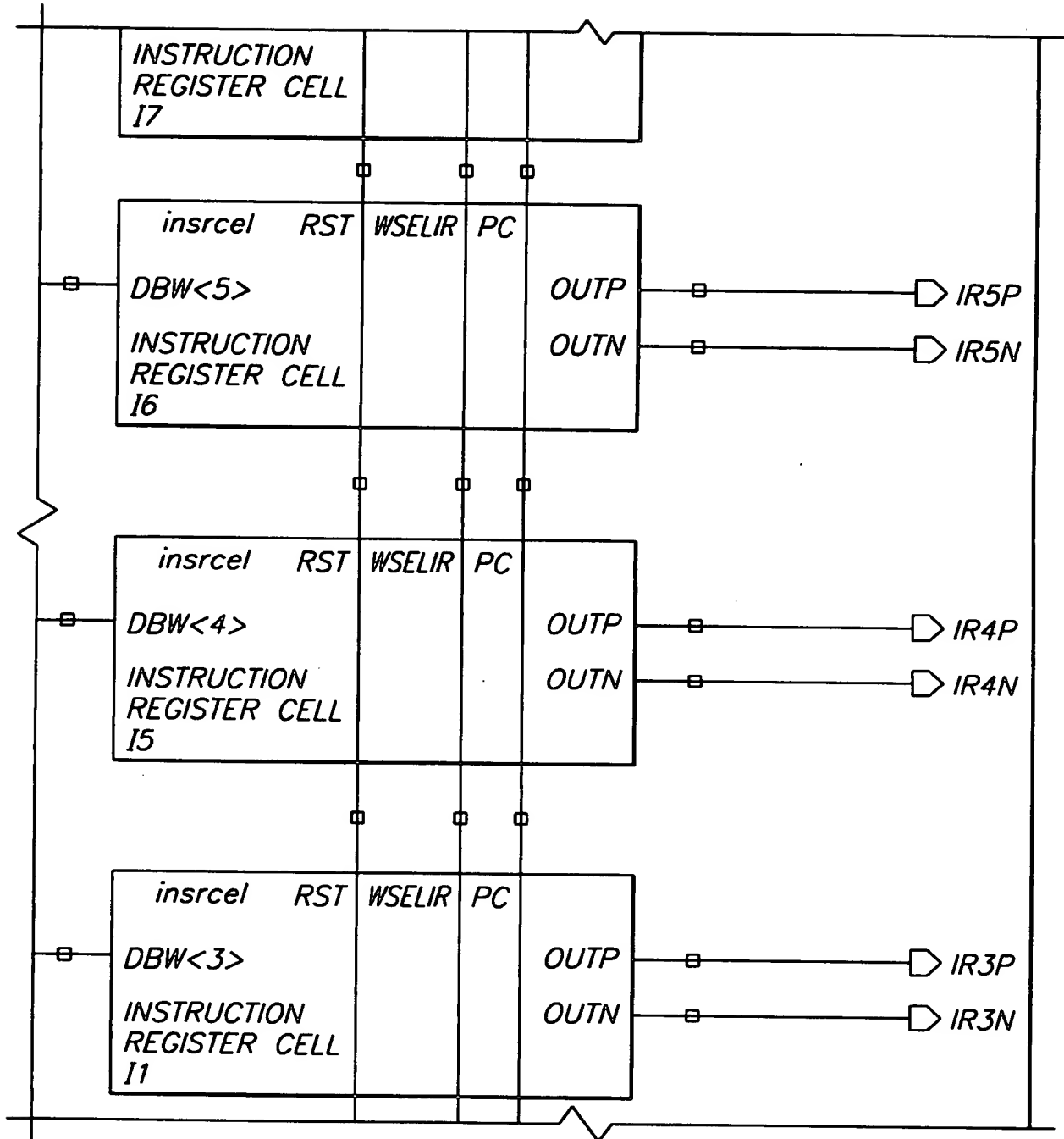


Fig 1.05BA

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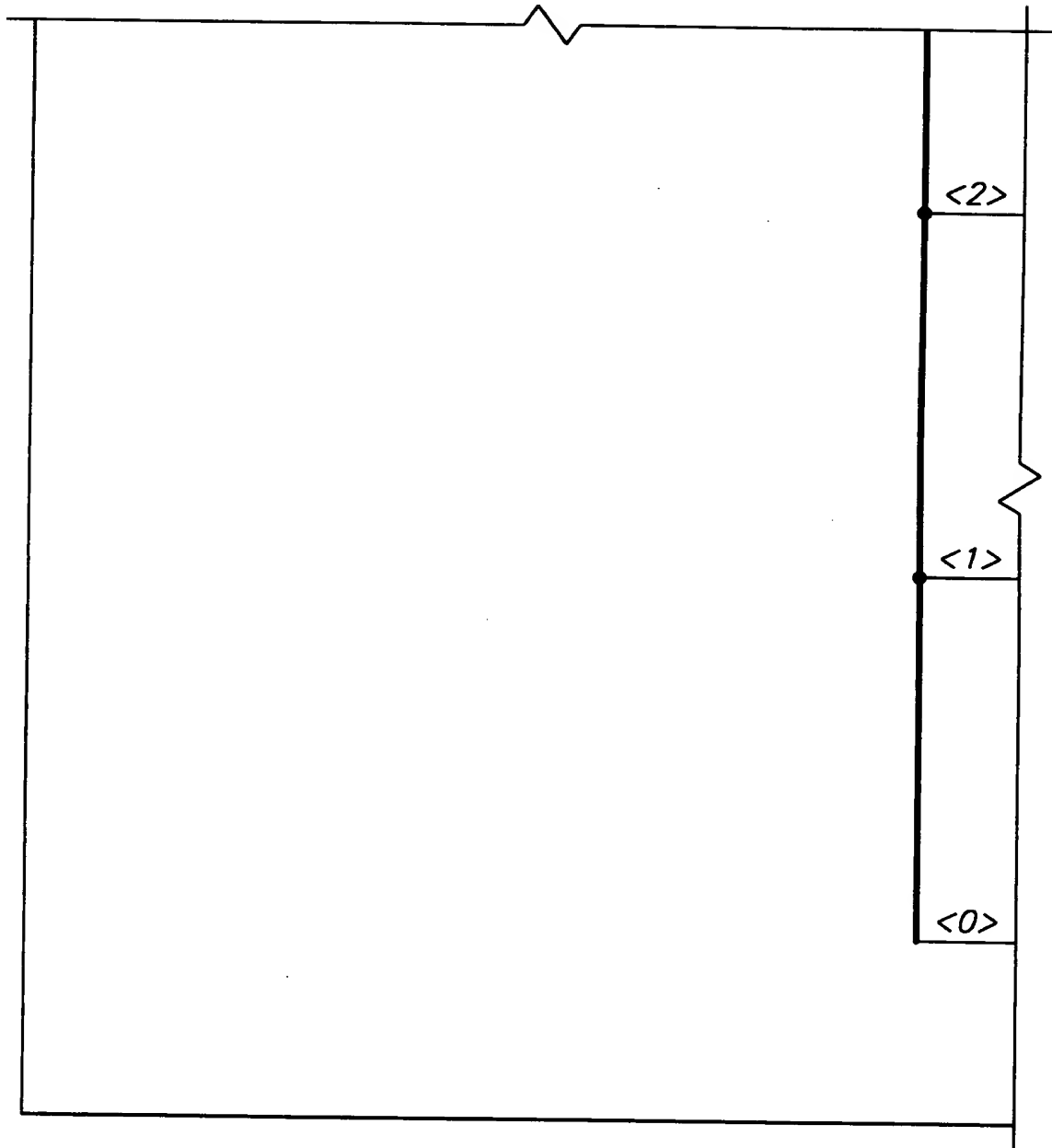


Fig 1.05CA

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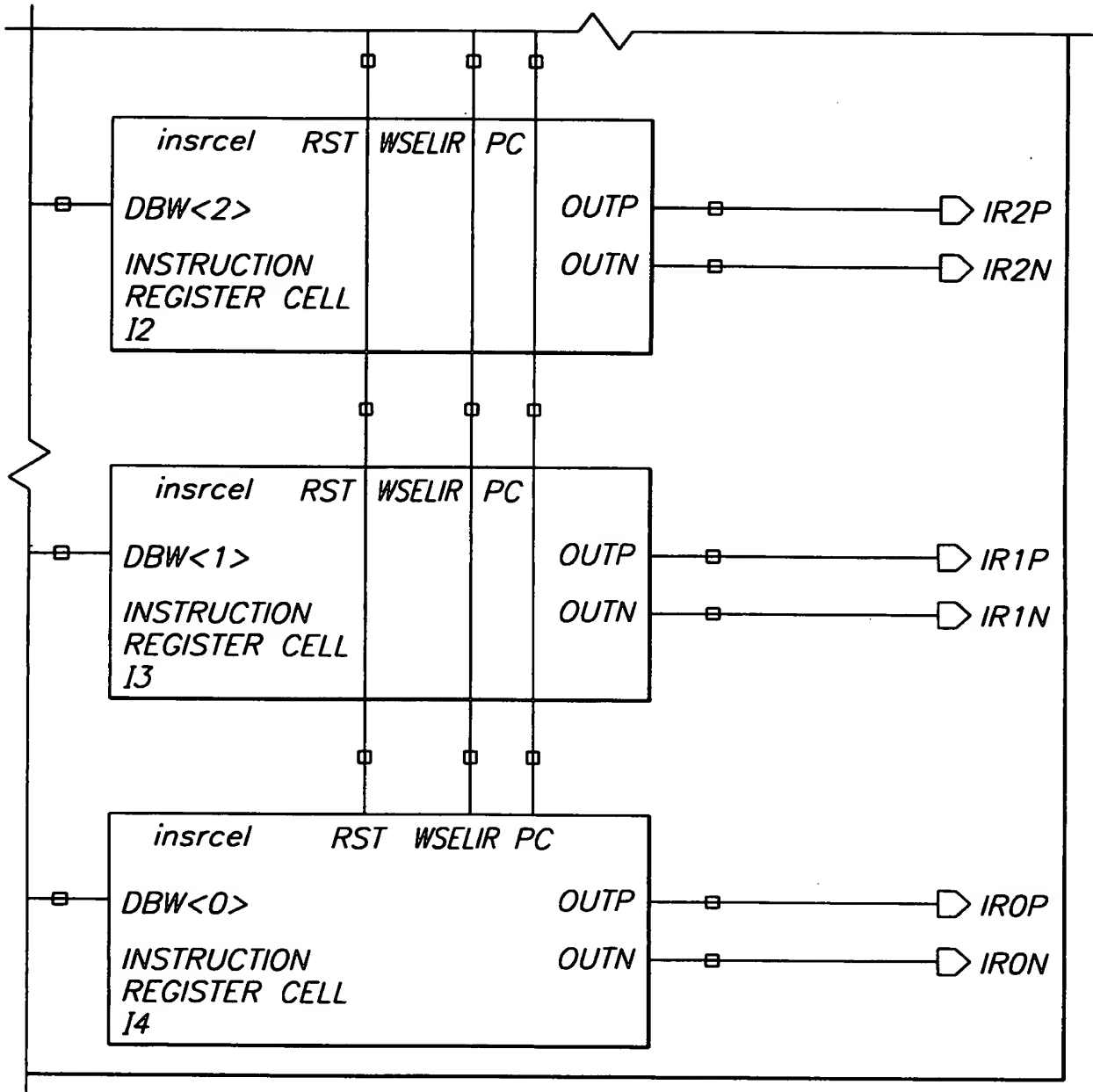


Fig 1.051B

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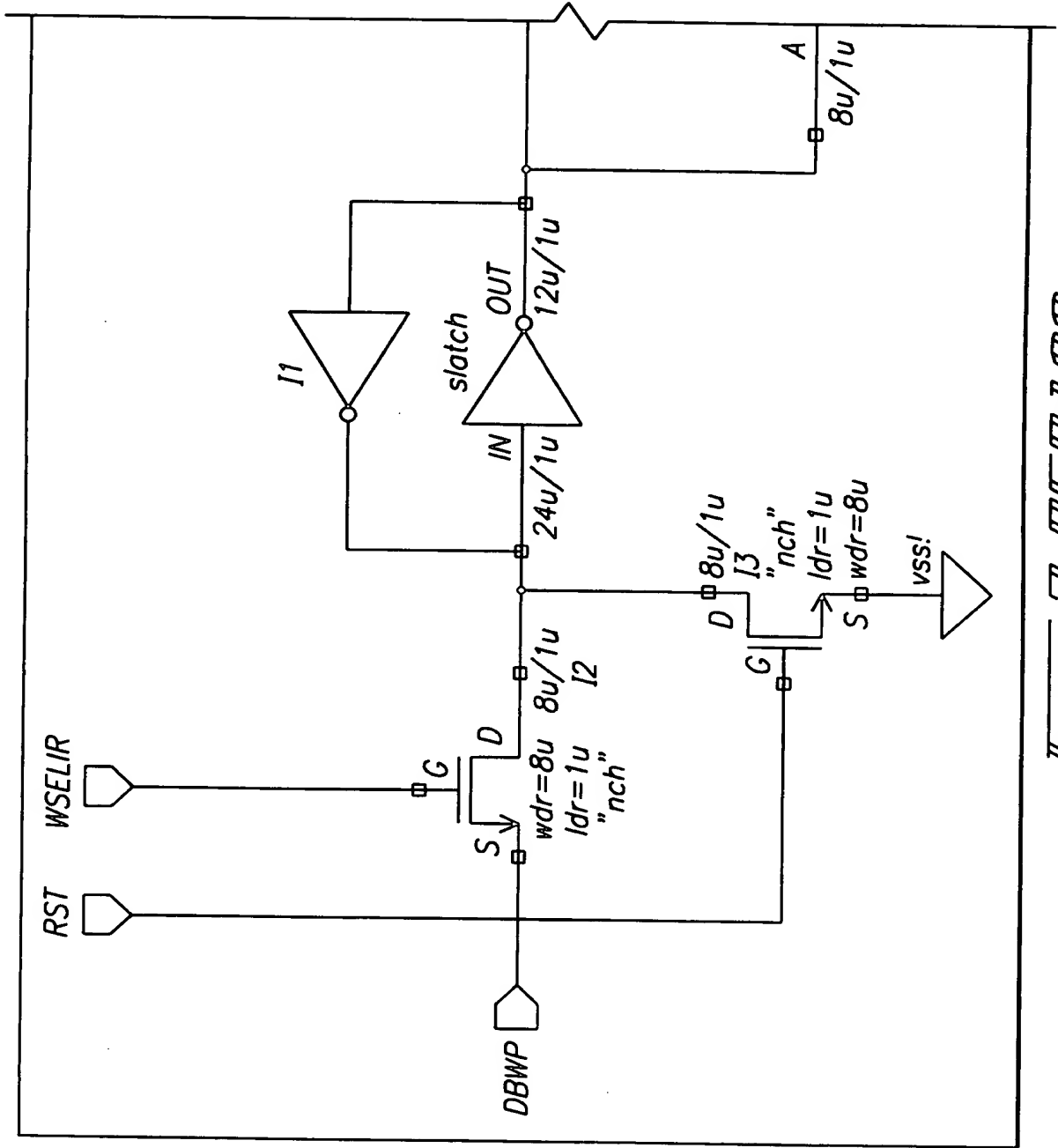
445/3273

7.0501AA	7.0501AB
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EX 7.0501

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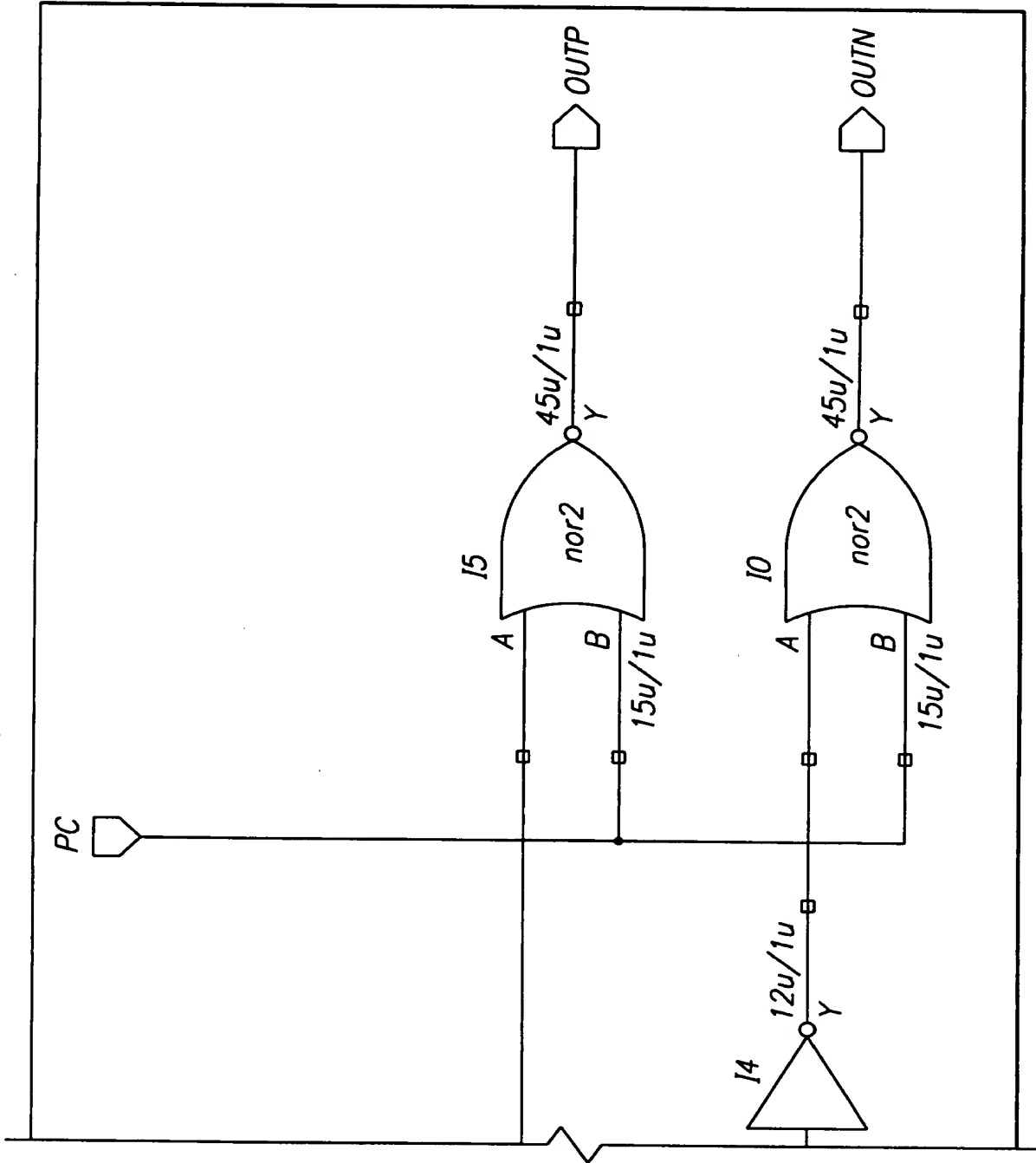
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	7.06BB	7.06BC	7.06BD	7.06BE	7.06BF	7.06BG	7.06BH	7.06BI	7.06BJ	7.06BK	7.06BL	7.06BM	7.06BN
7.06CA	7.06CB	7.06CC	7.06CD	7.06CE	7.06CF	7.06CG	7.06CH	7.06CI	7.06CJ	7.06CK	7.06CL	7.06CM	7.06CN

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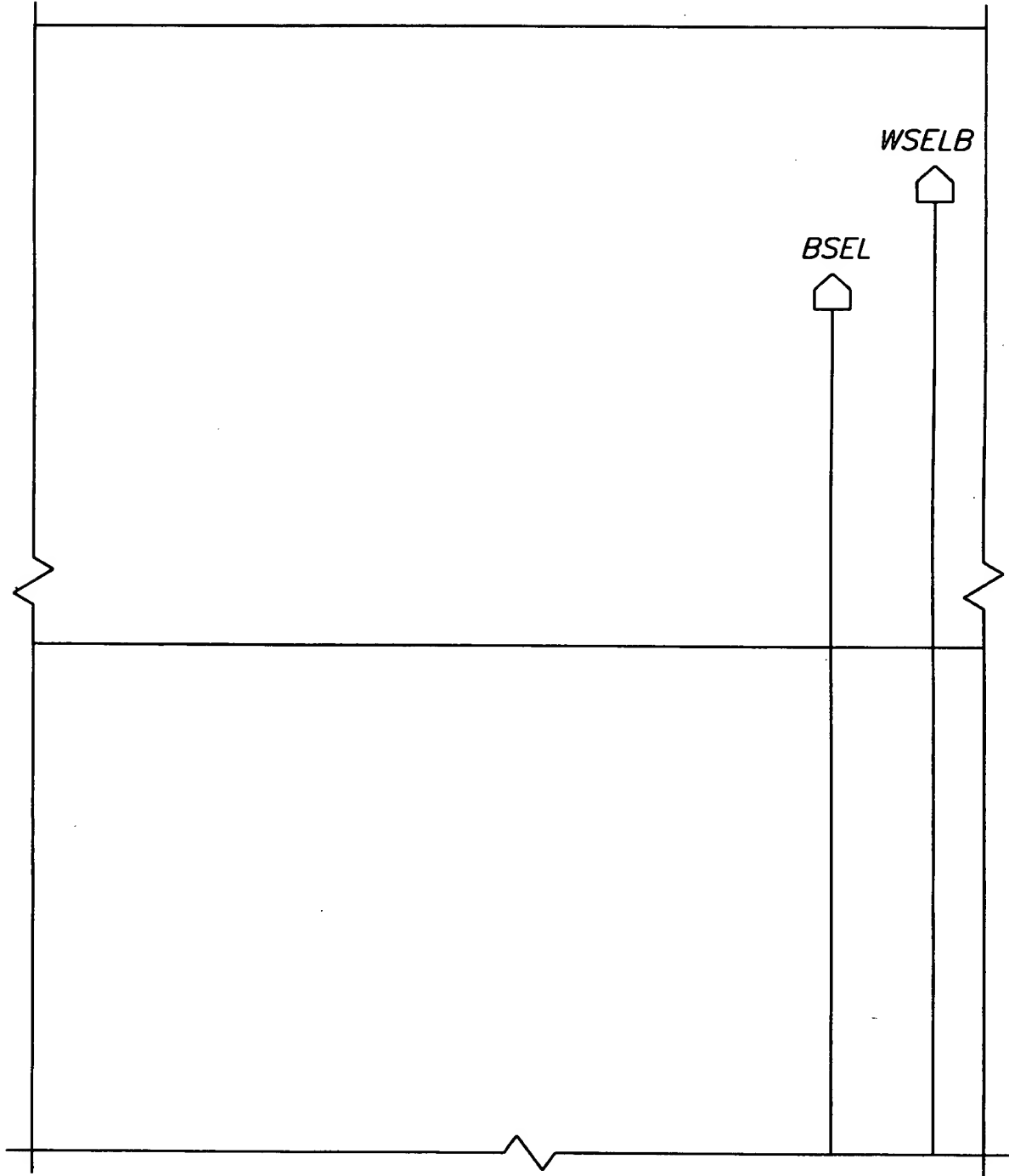
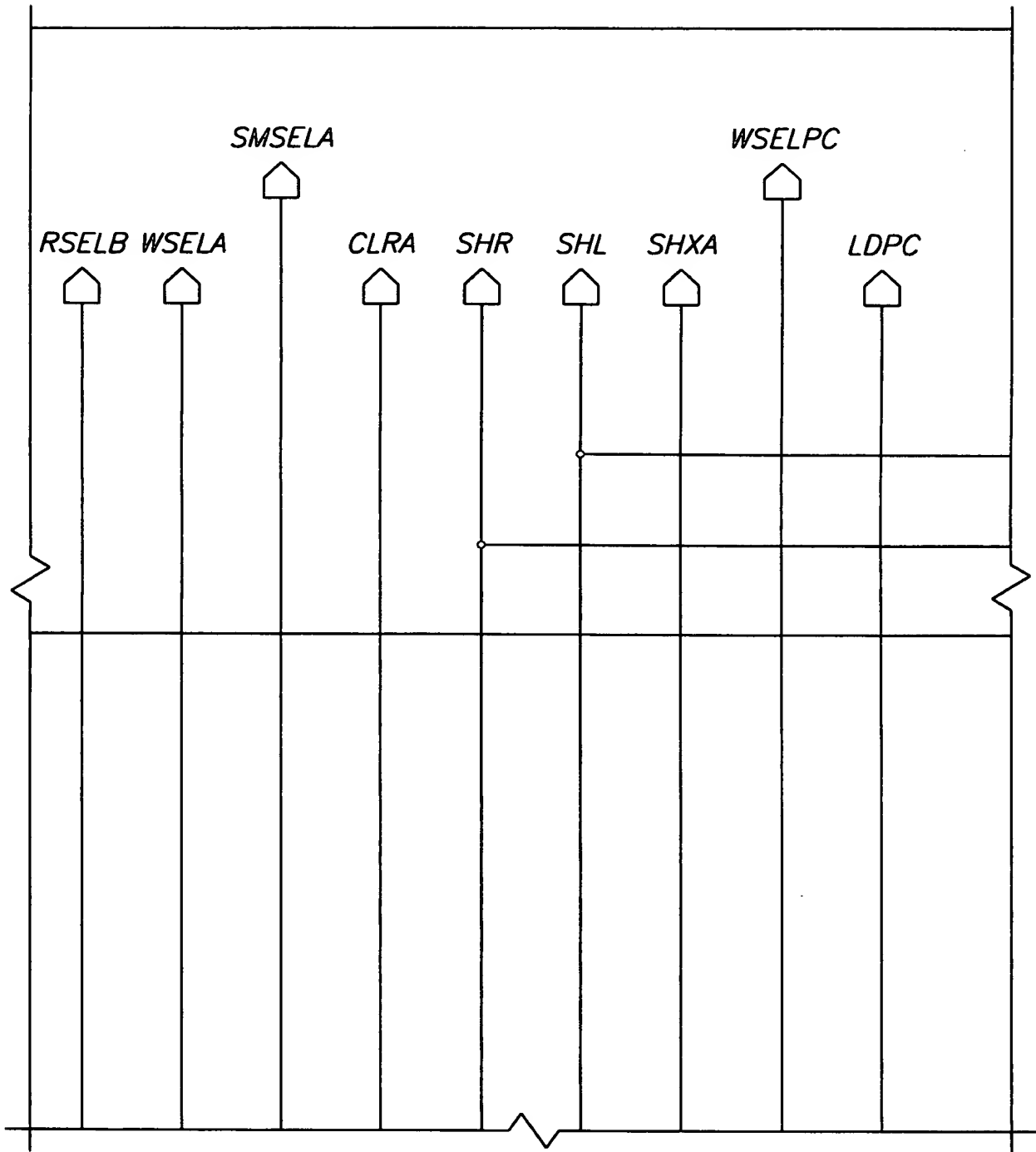


FIG. 1 WSELB



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TOP CONNECTION



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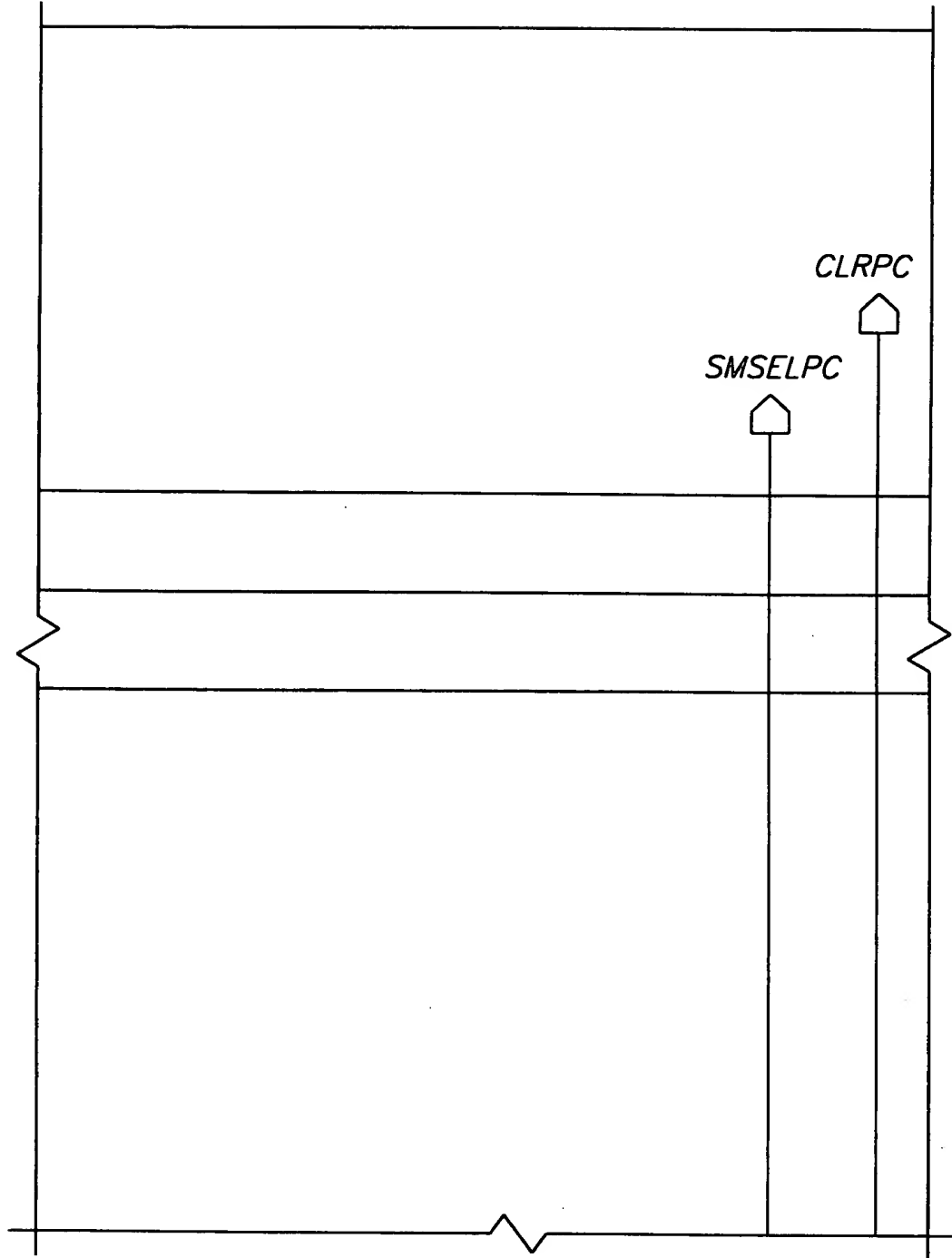


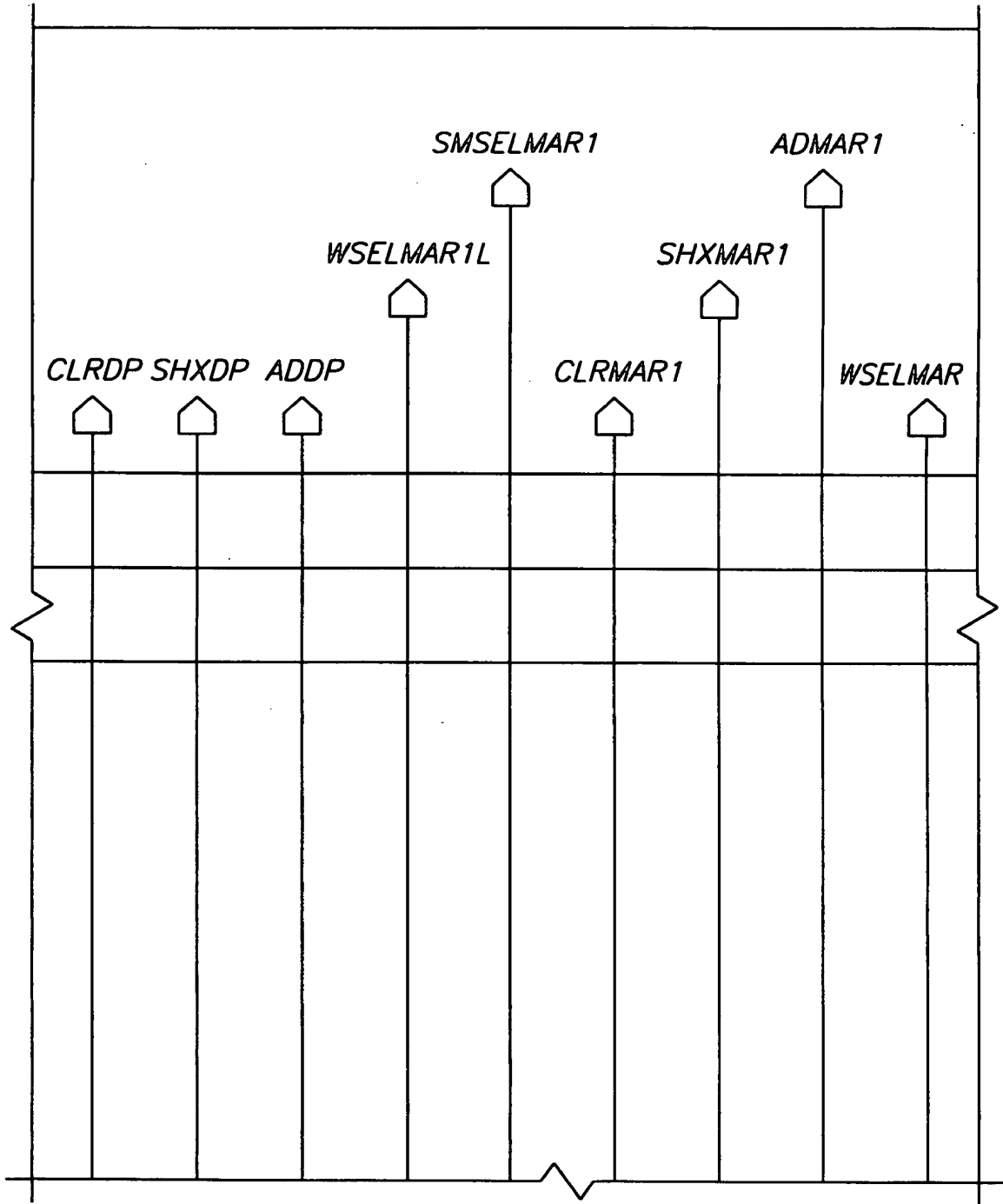
Fig. 1.06A



A diagram of a memory stack structure. It consists of a grid with 10 columns and 4 rows. The top row contains labels for each column: SHXPC, ADPC, WSELSP, SMSELSP, CLRSP, SHXSP, ADSP, WSELDP, and SMSELDP. The bottom row is labeled with a sequence of numbers: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10. Vertical lines connect the labels to the corresponding columns. The stack is divided into sections by horizontal lines, with a break symbol on the left and right sides.

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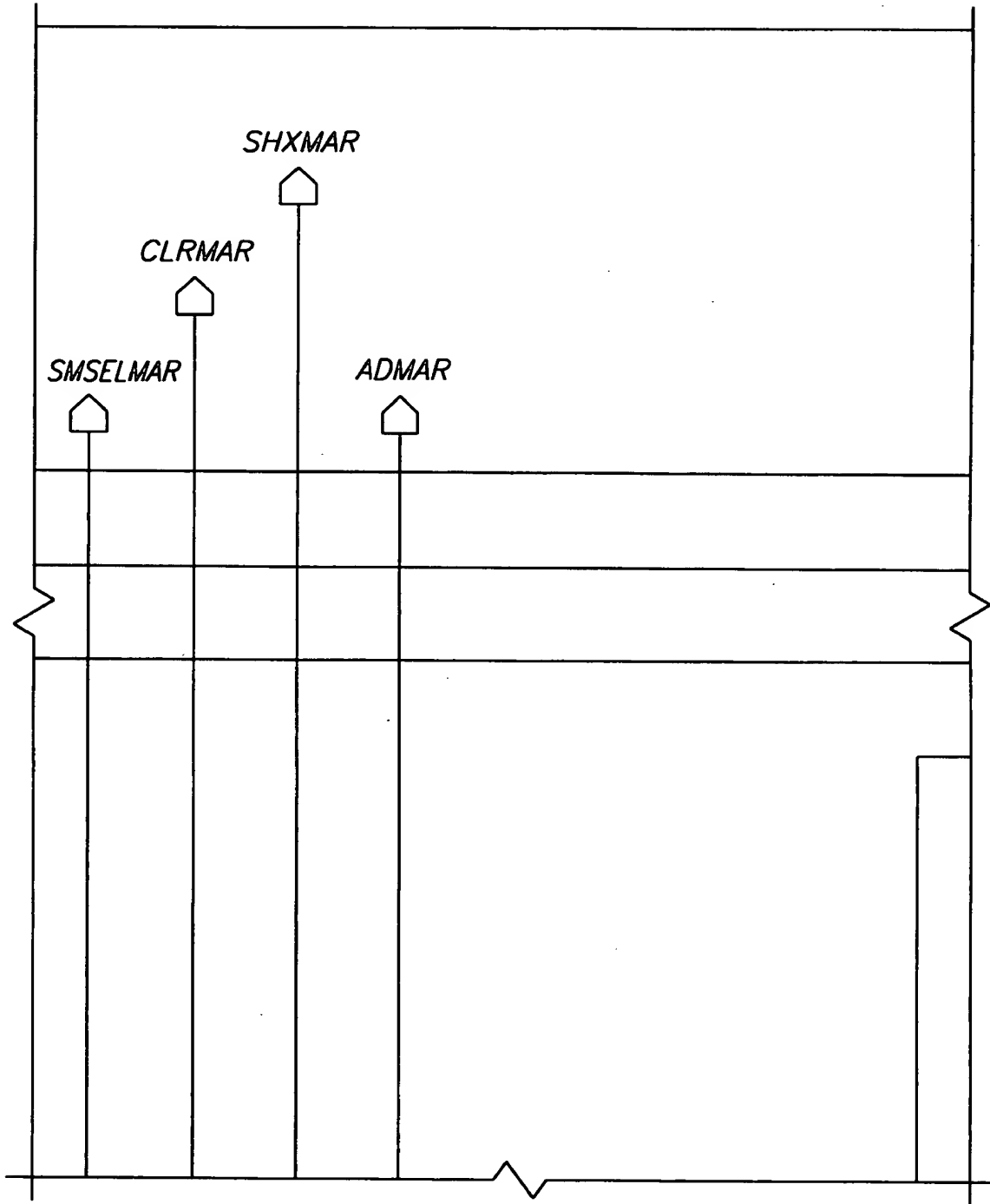
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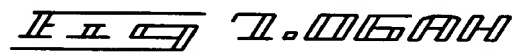
119 1.06AF

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TOP 90" ELEVATION



LEG 1.06PG

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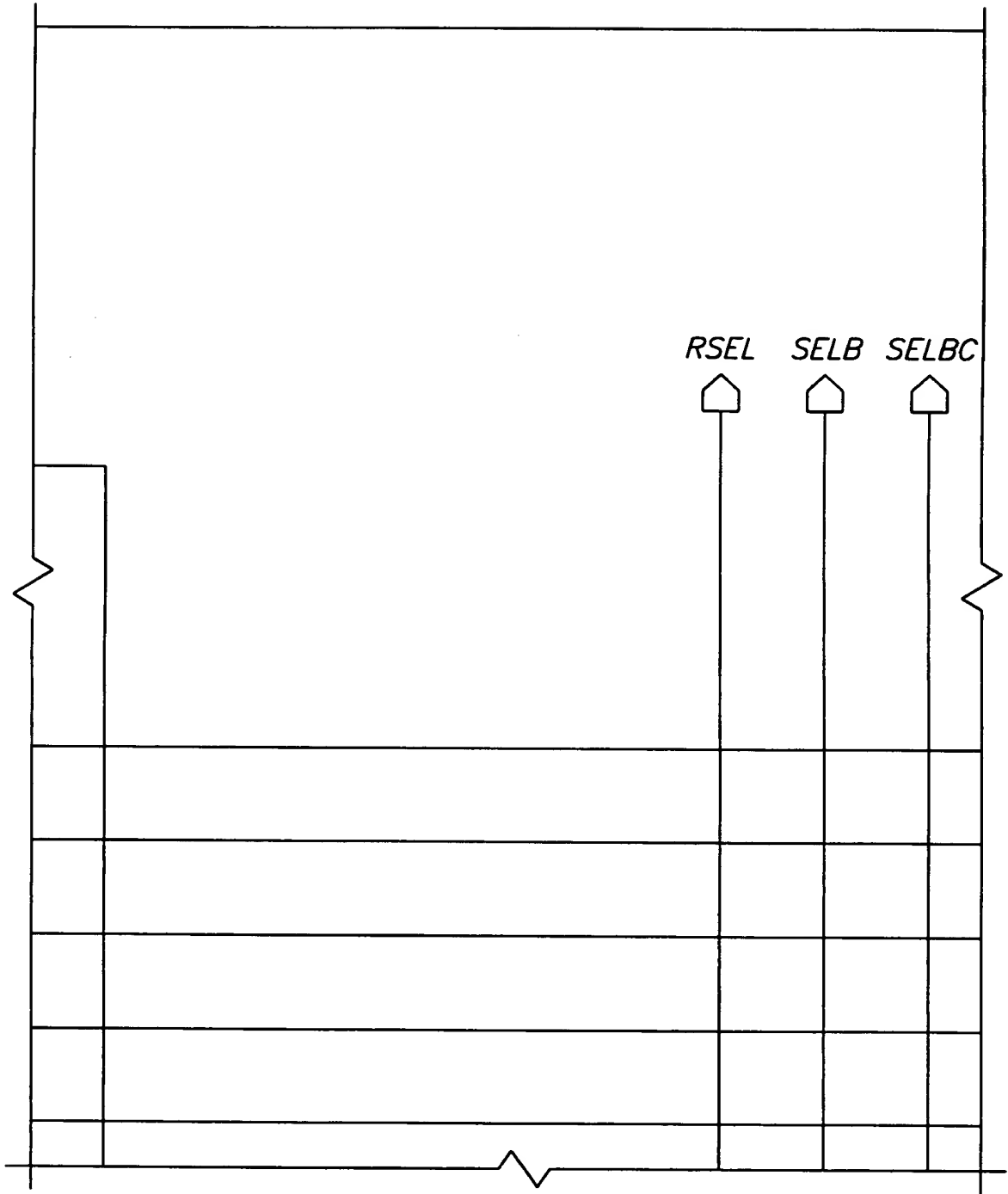
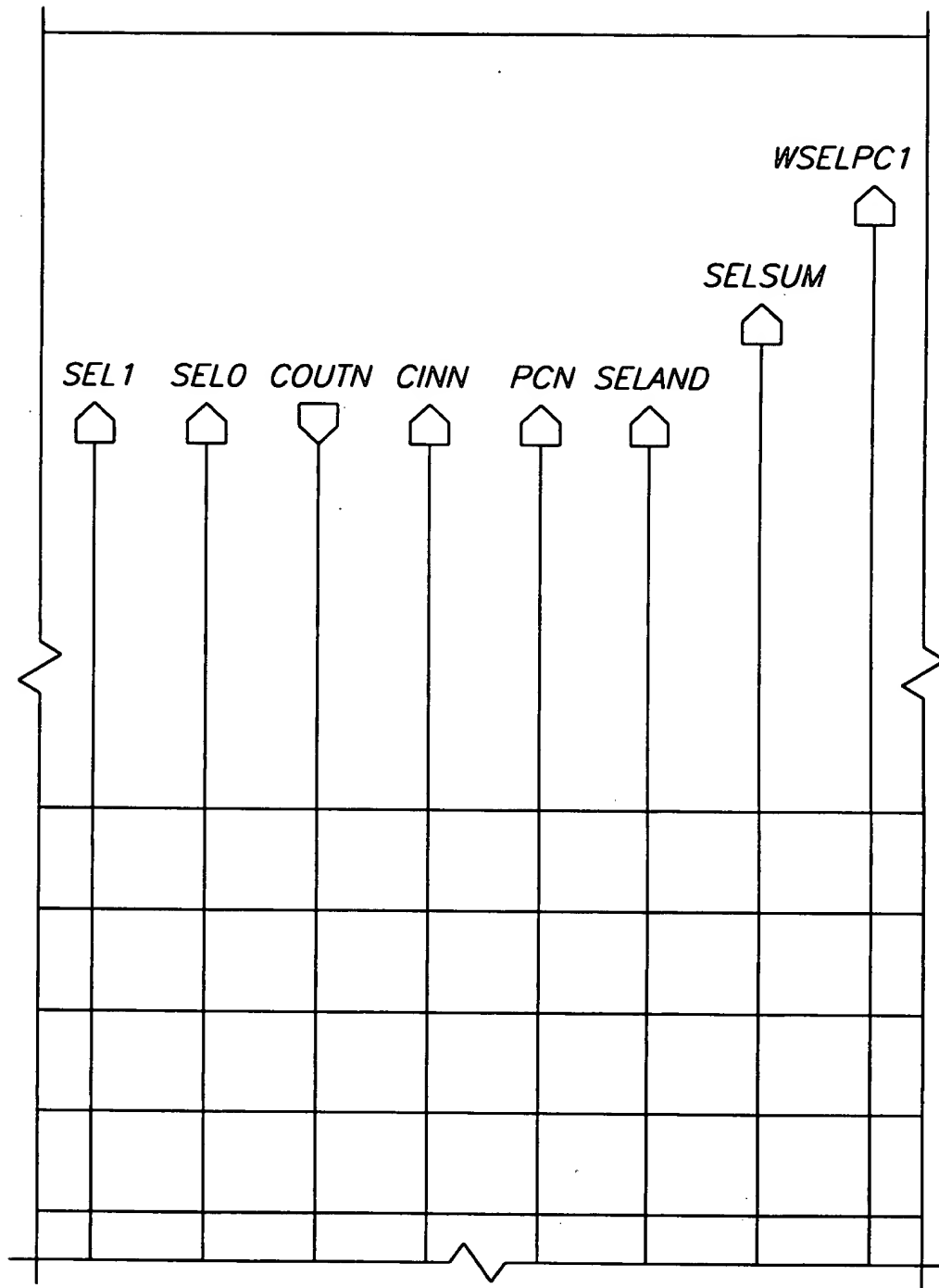


Fig 1.06AII

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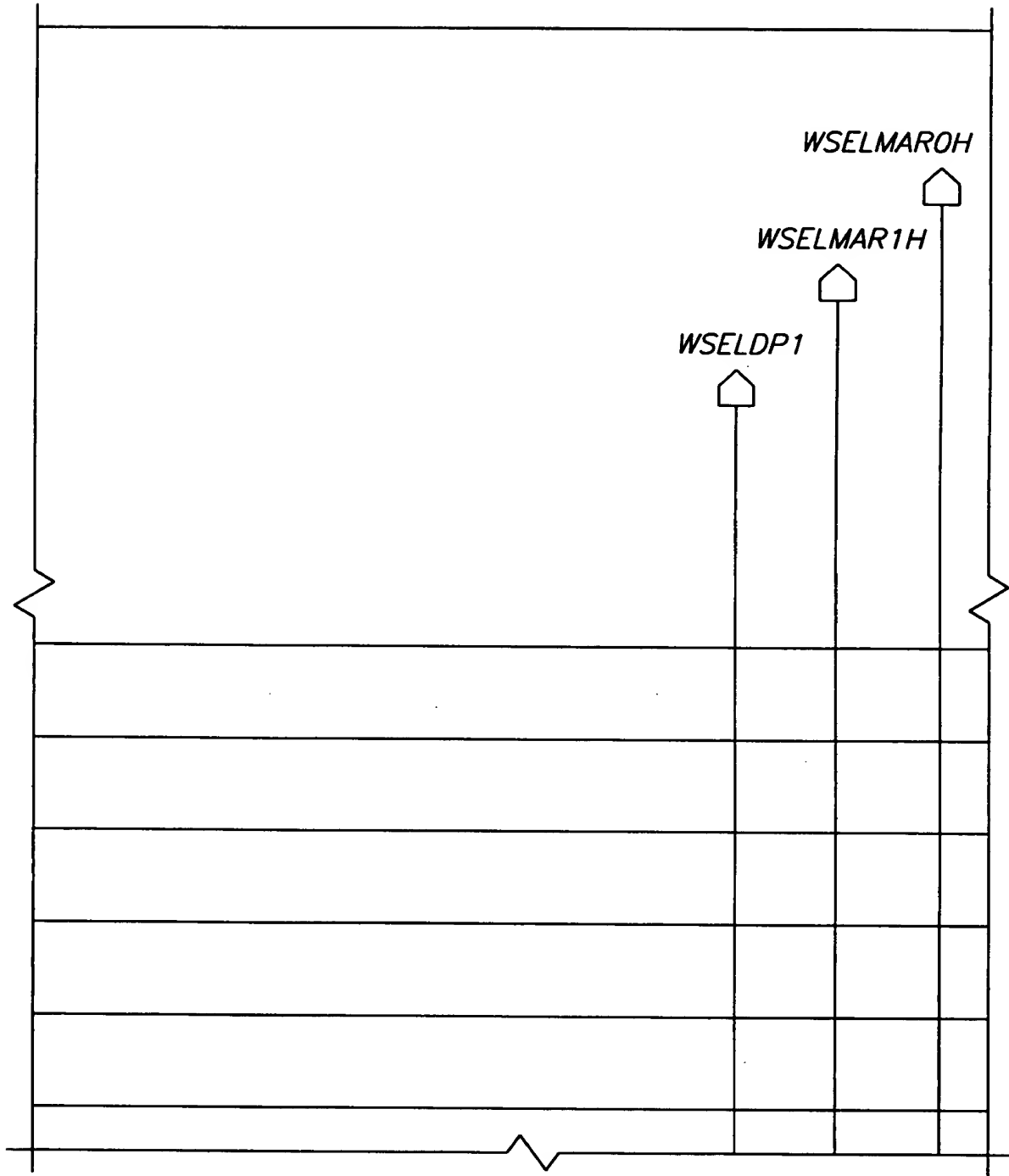
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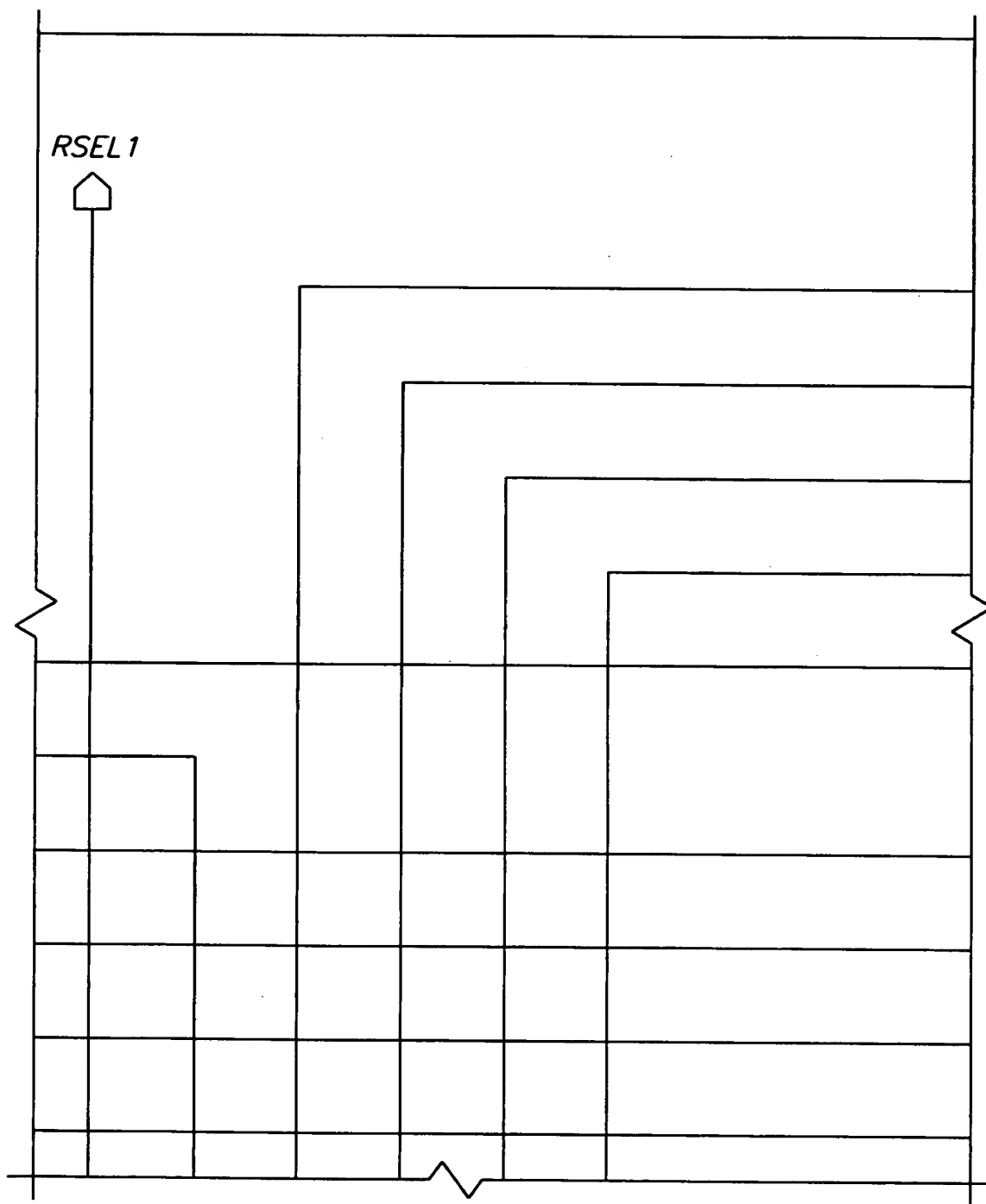
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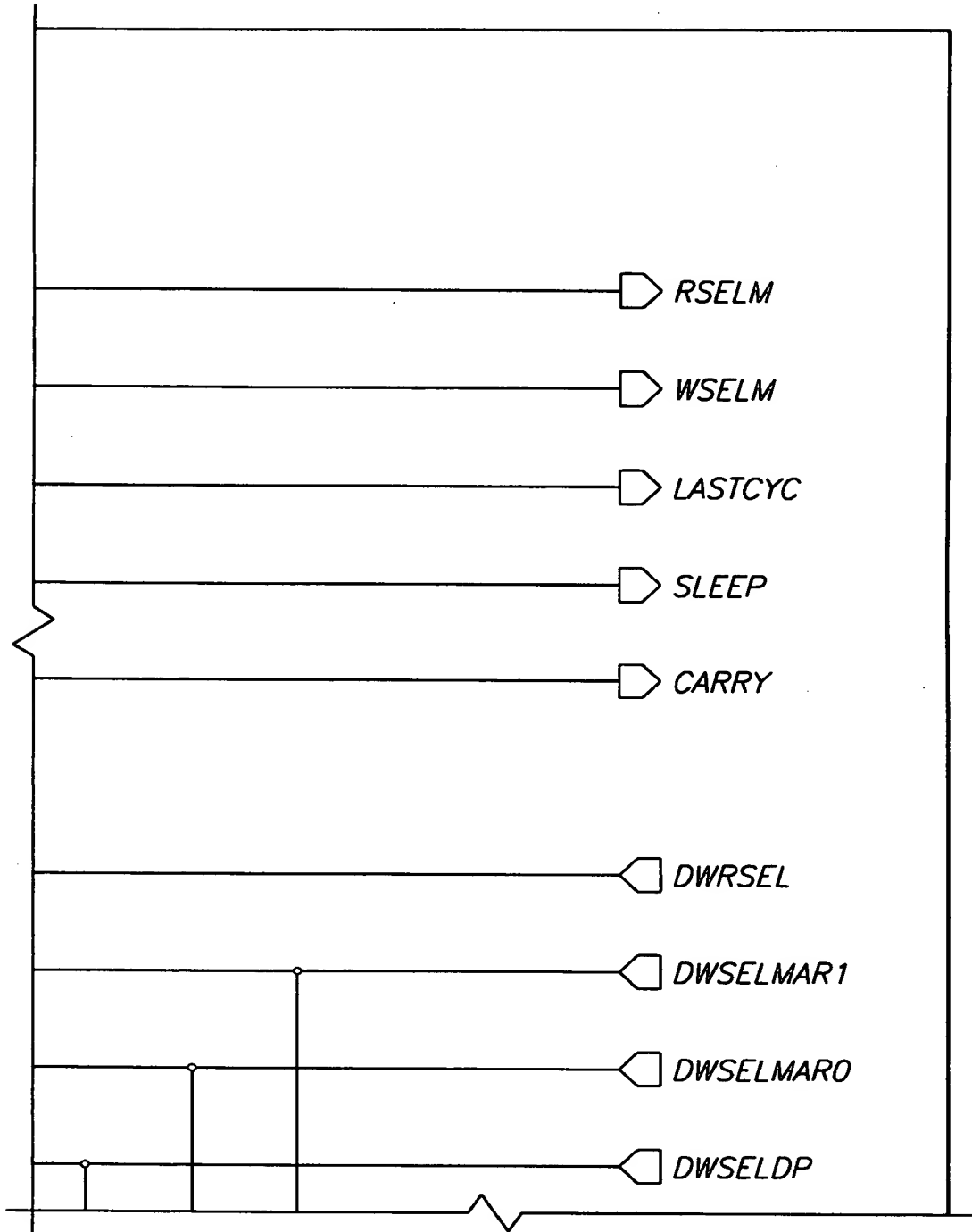
FIGURE 1



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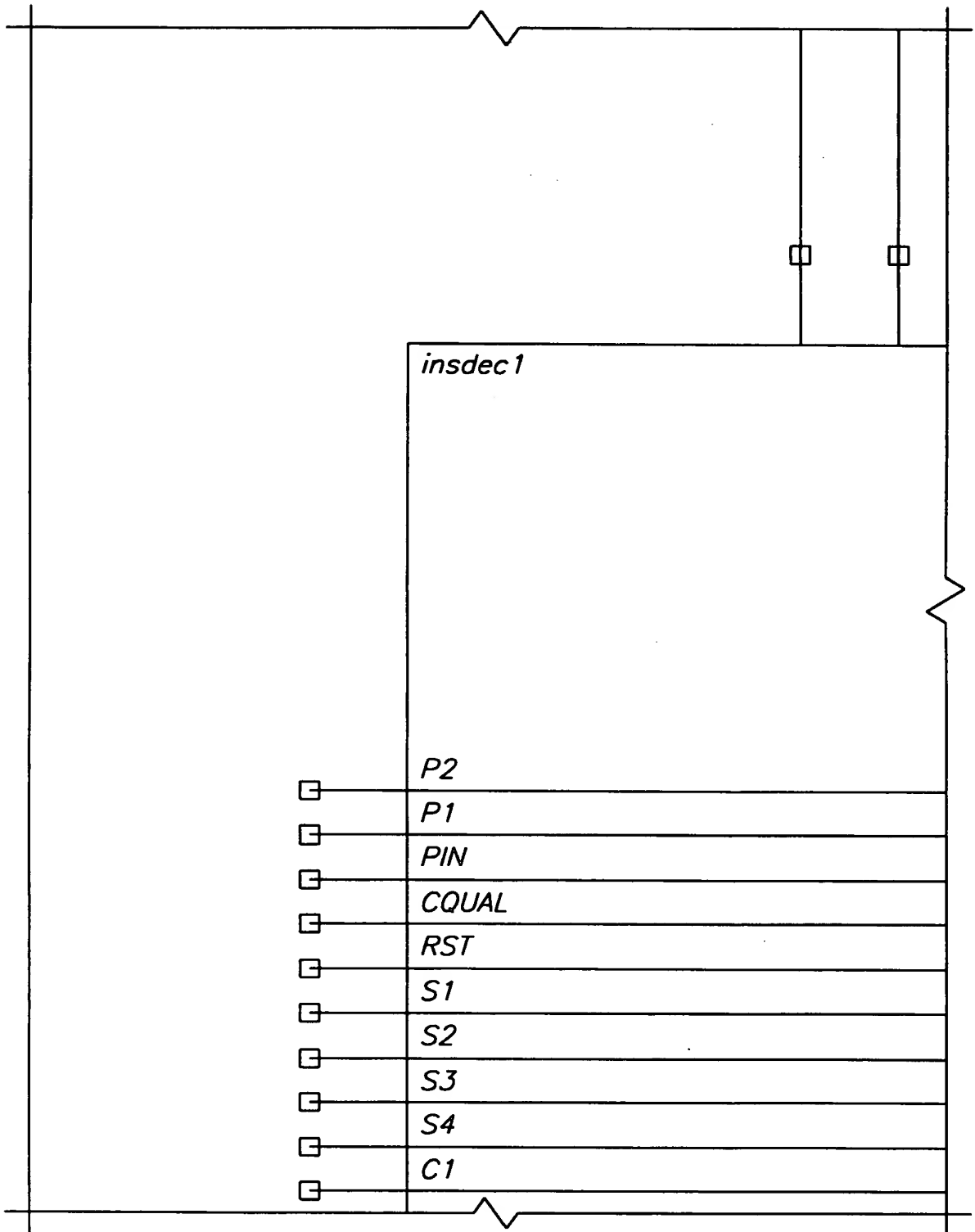
FIGURE 10-10



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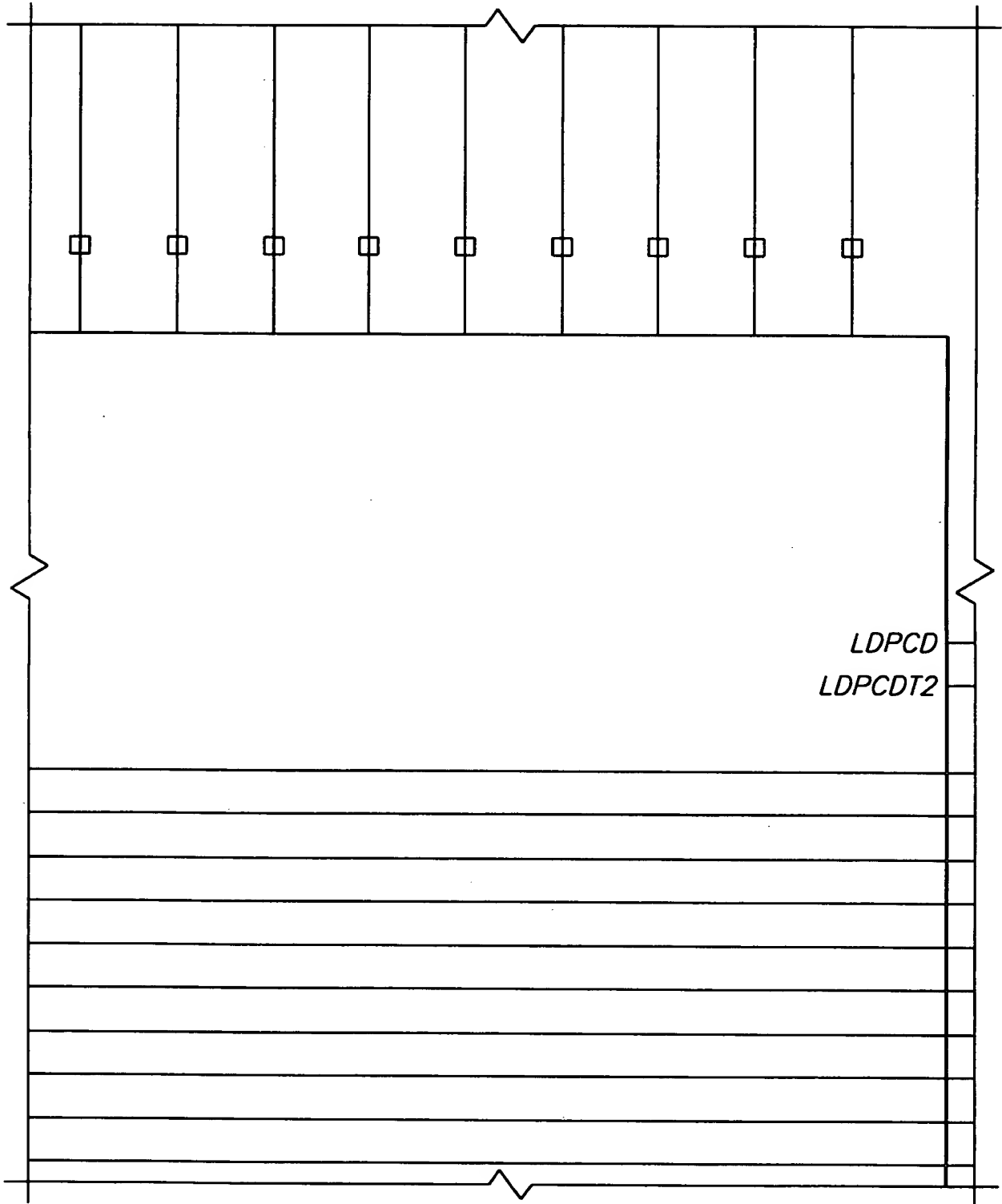
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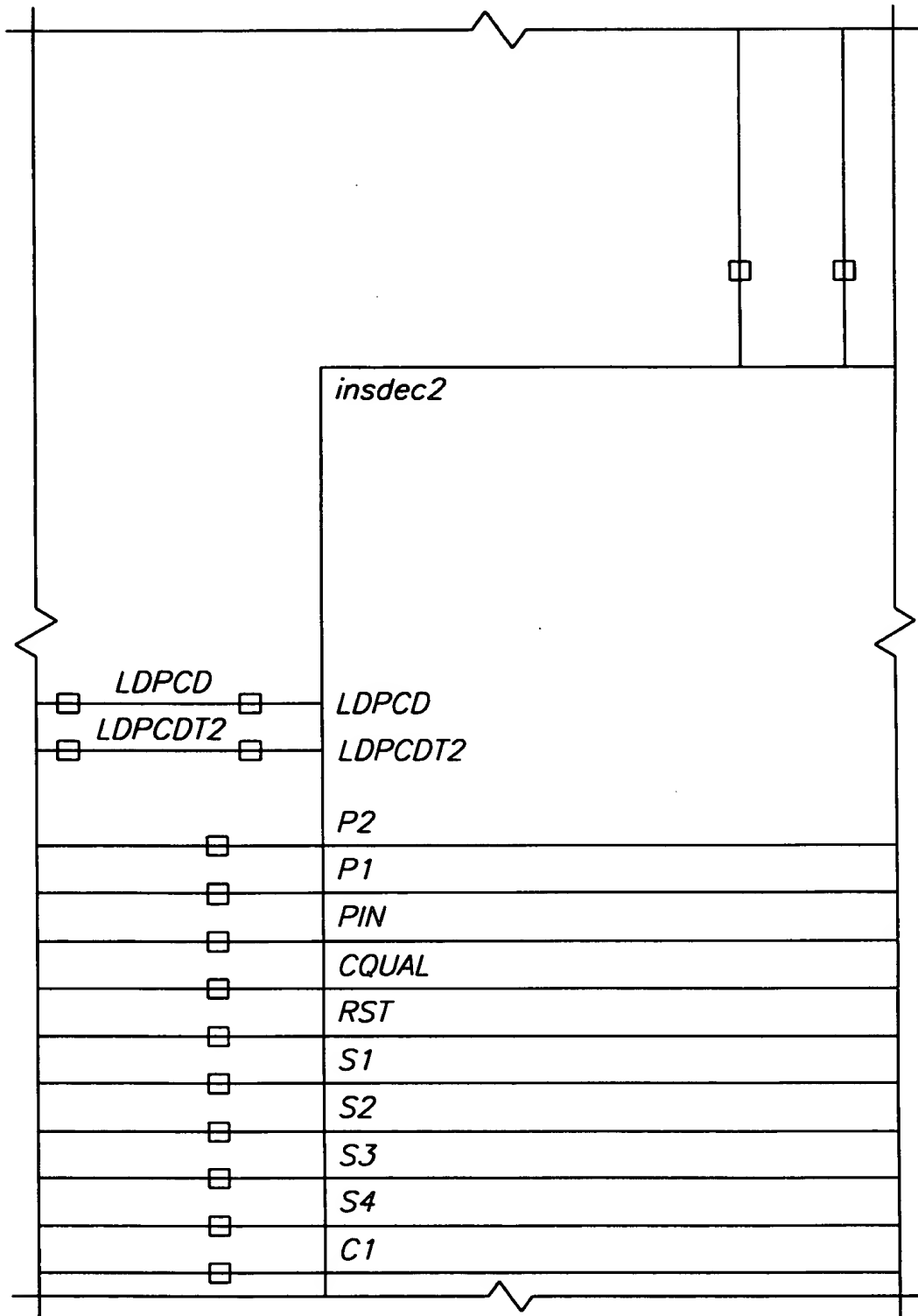
10190" E9022360



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LDPCD LDPCDT2



LDPCD LDPCDT2

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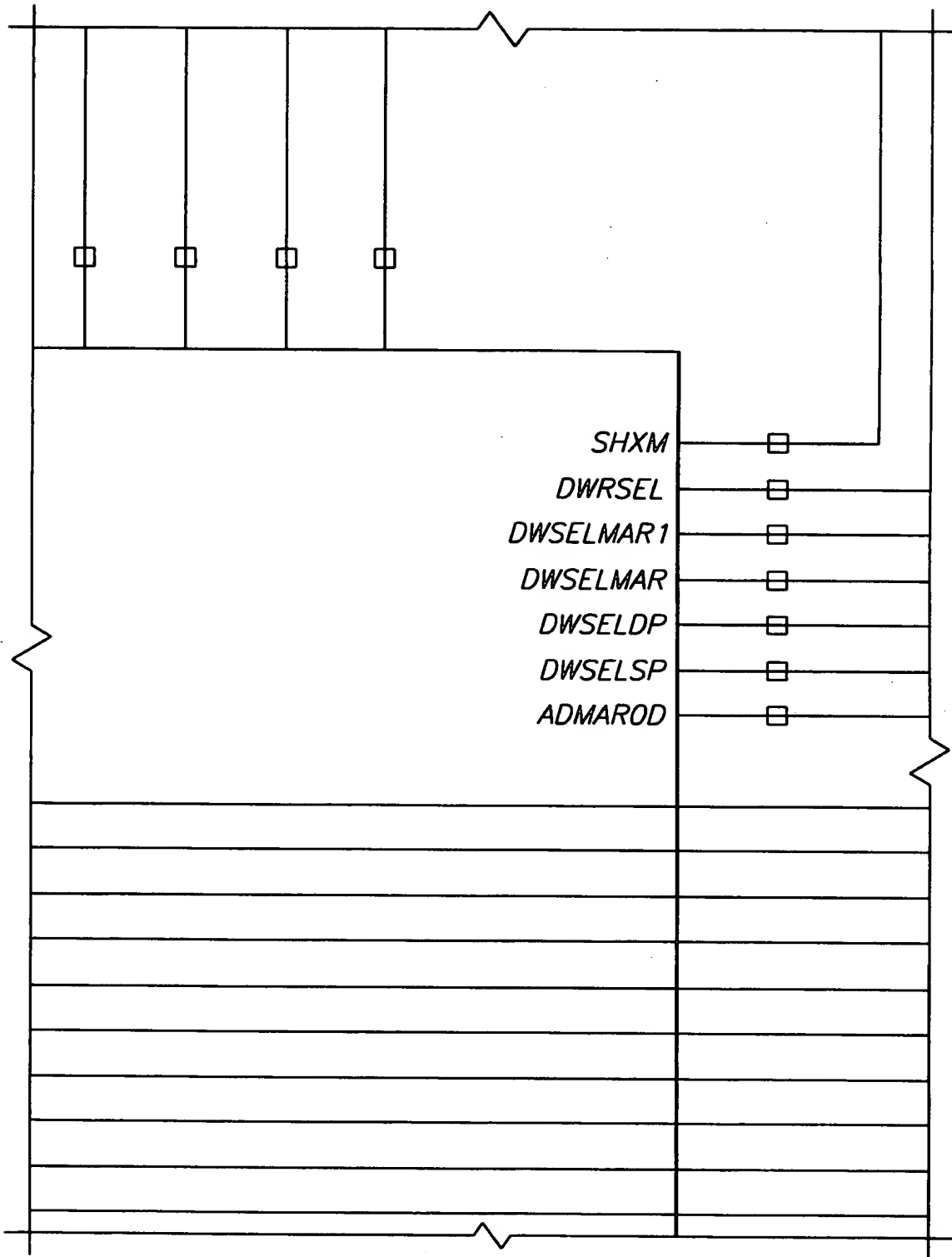


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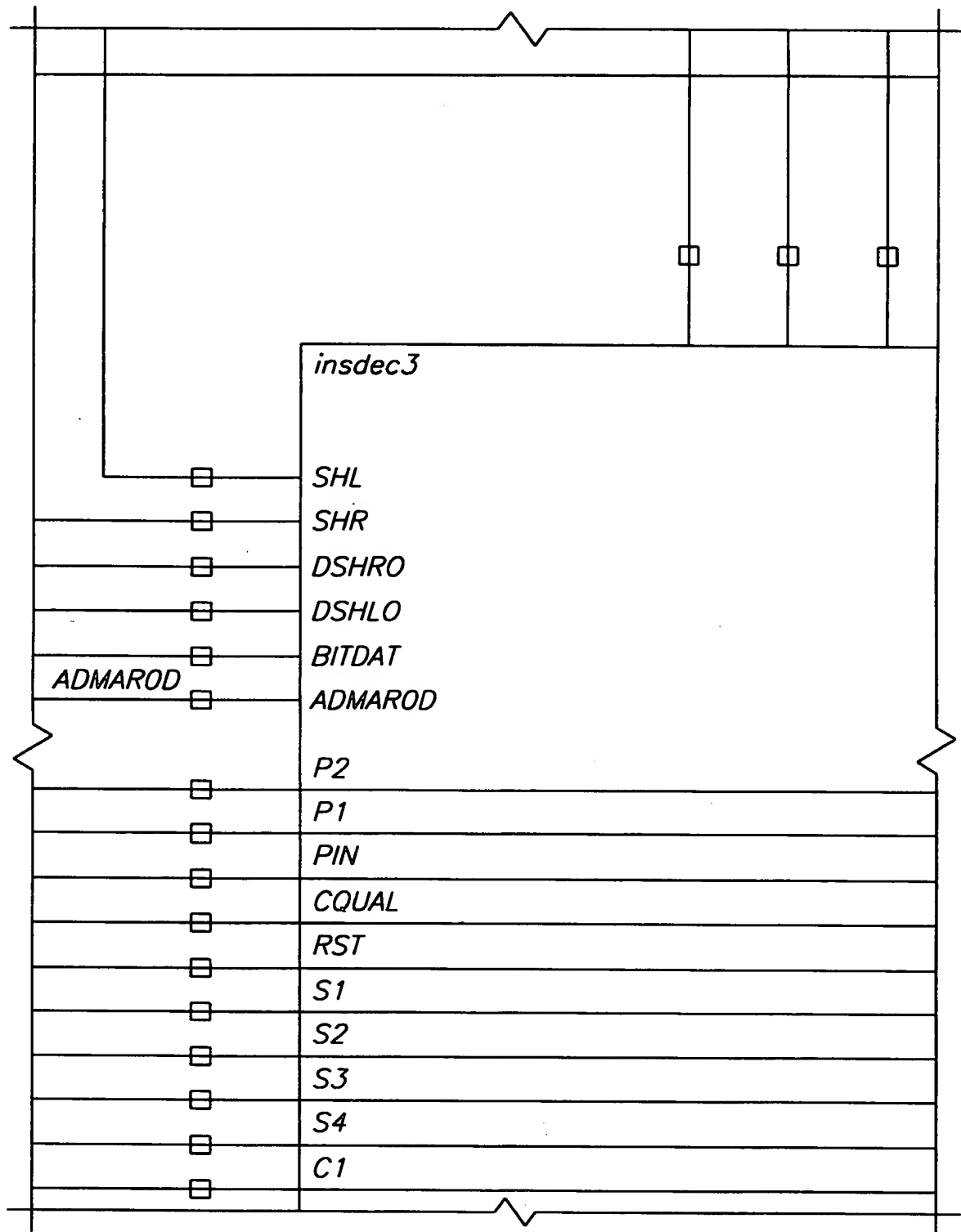
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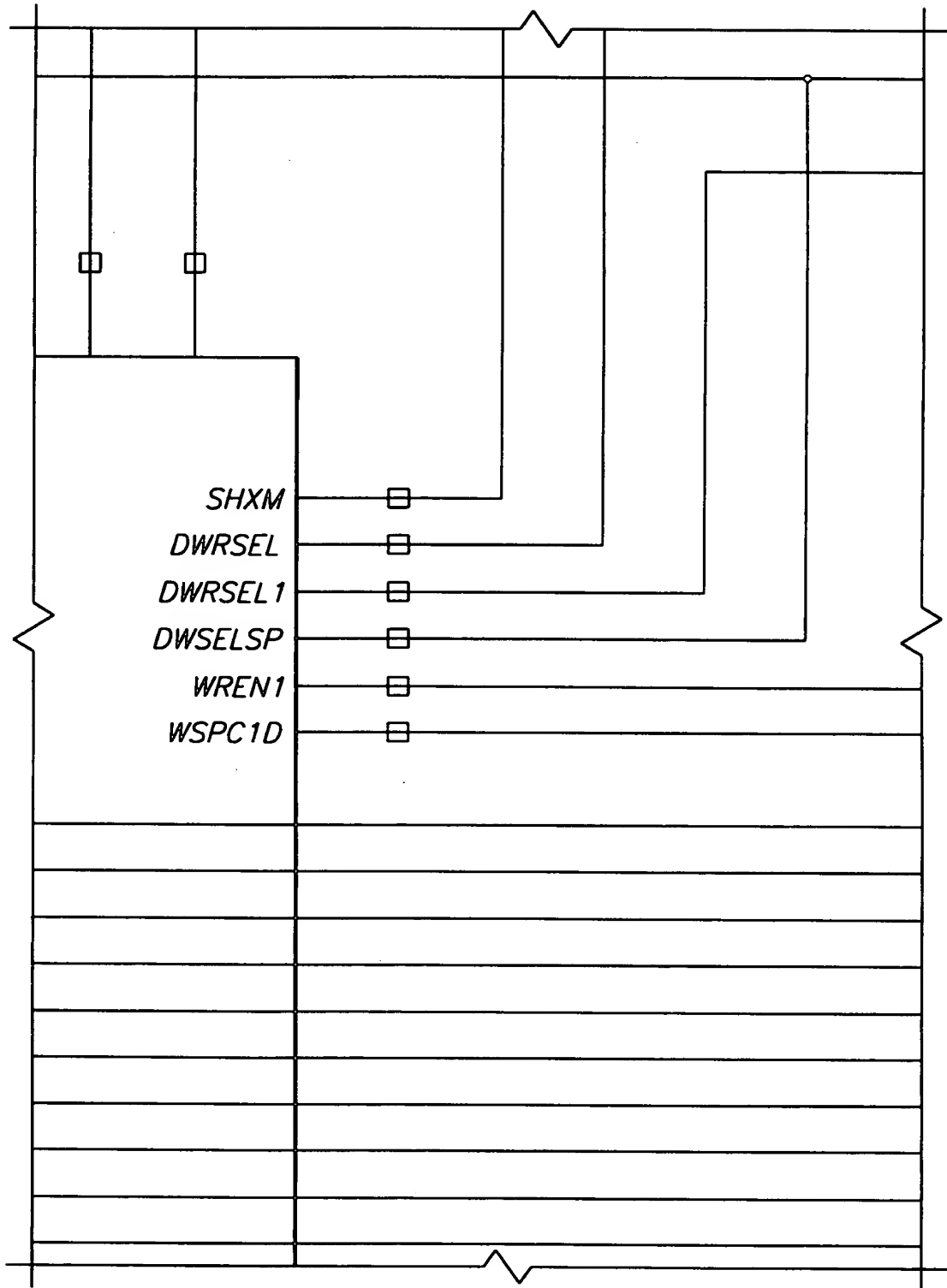
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472/3273

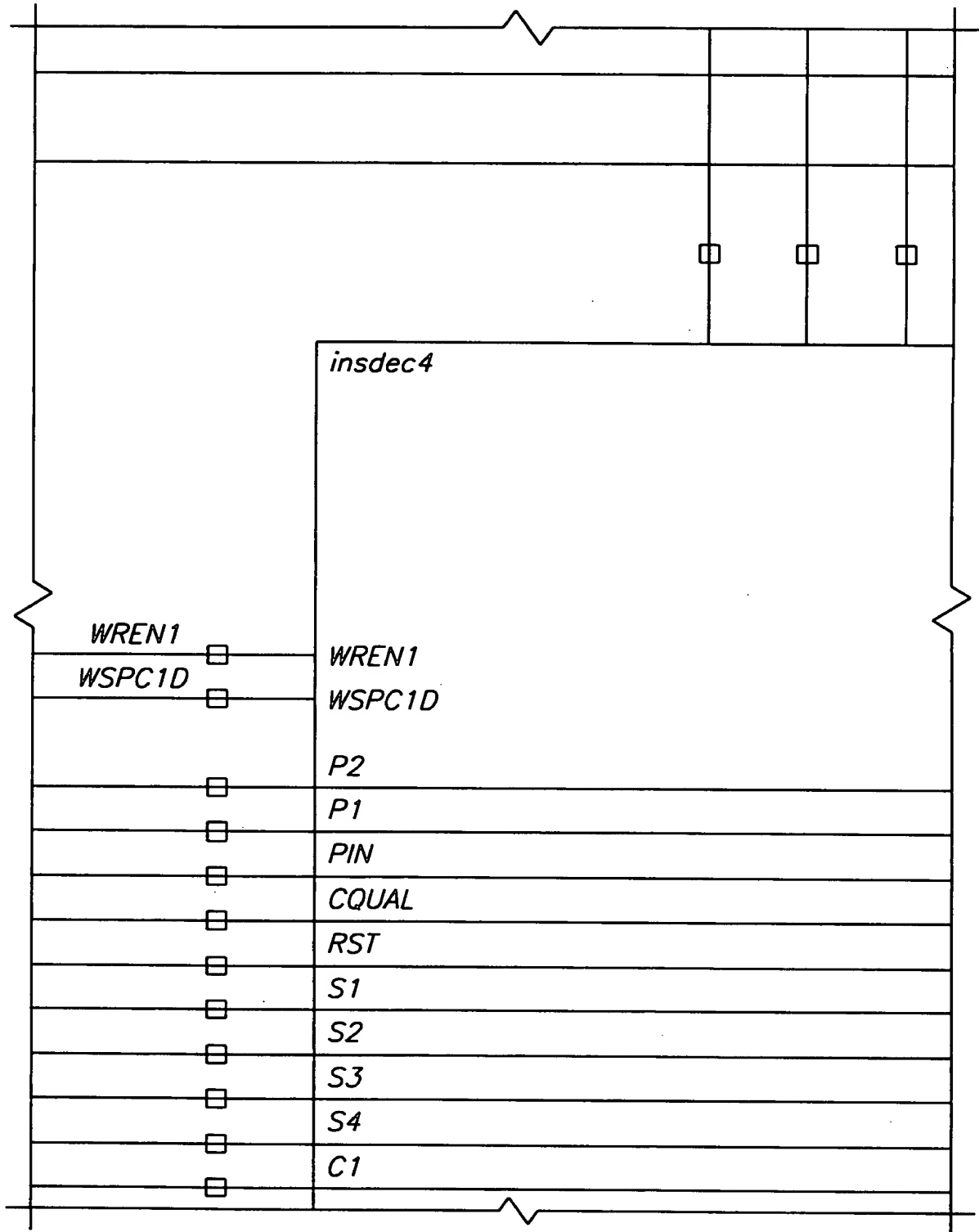
U.S. AIR FORCE



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SHXM

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DWSELDP

DWSELMAR0

DWSELMAR1

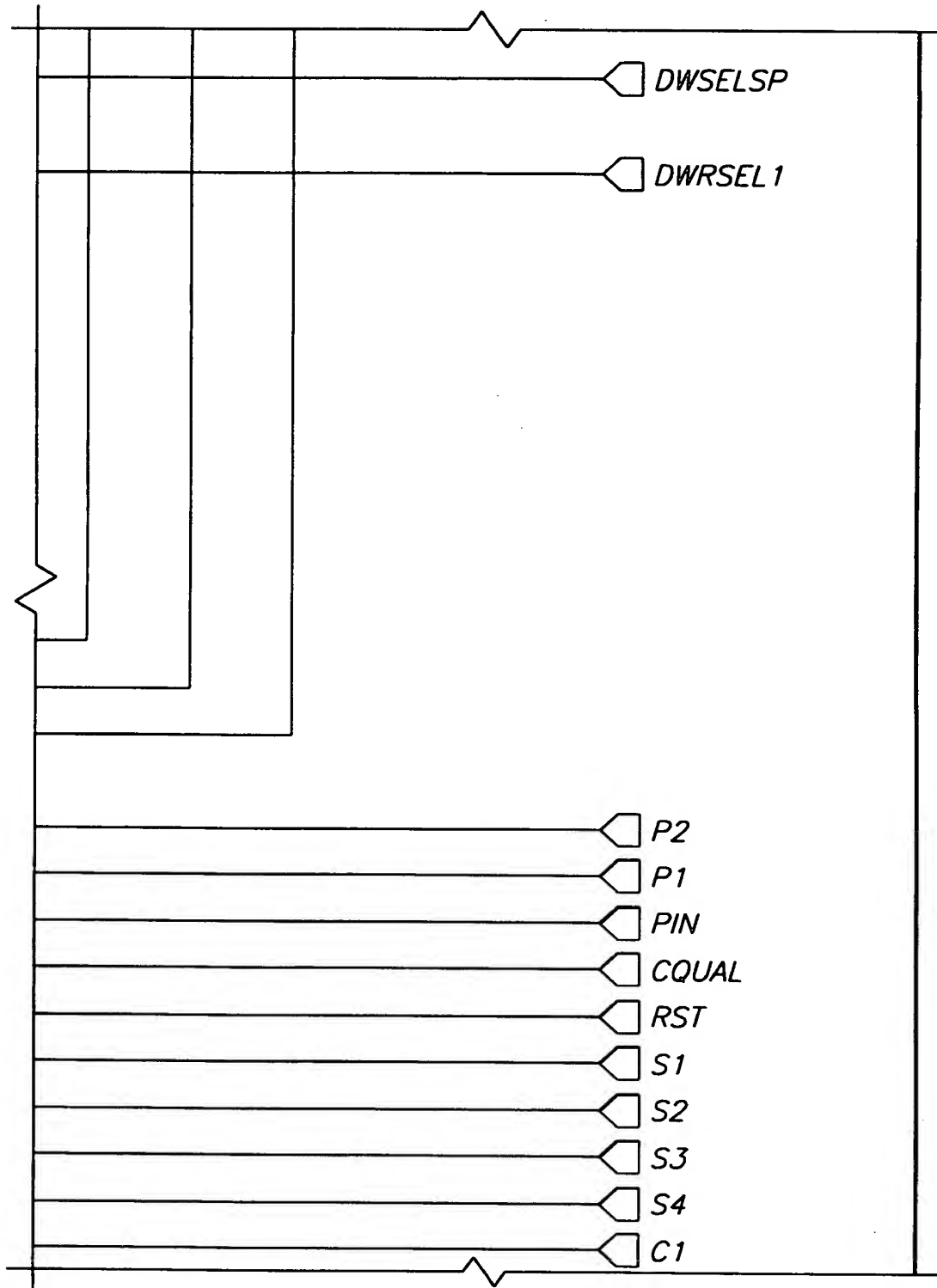
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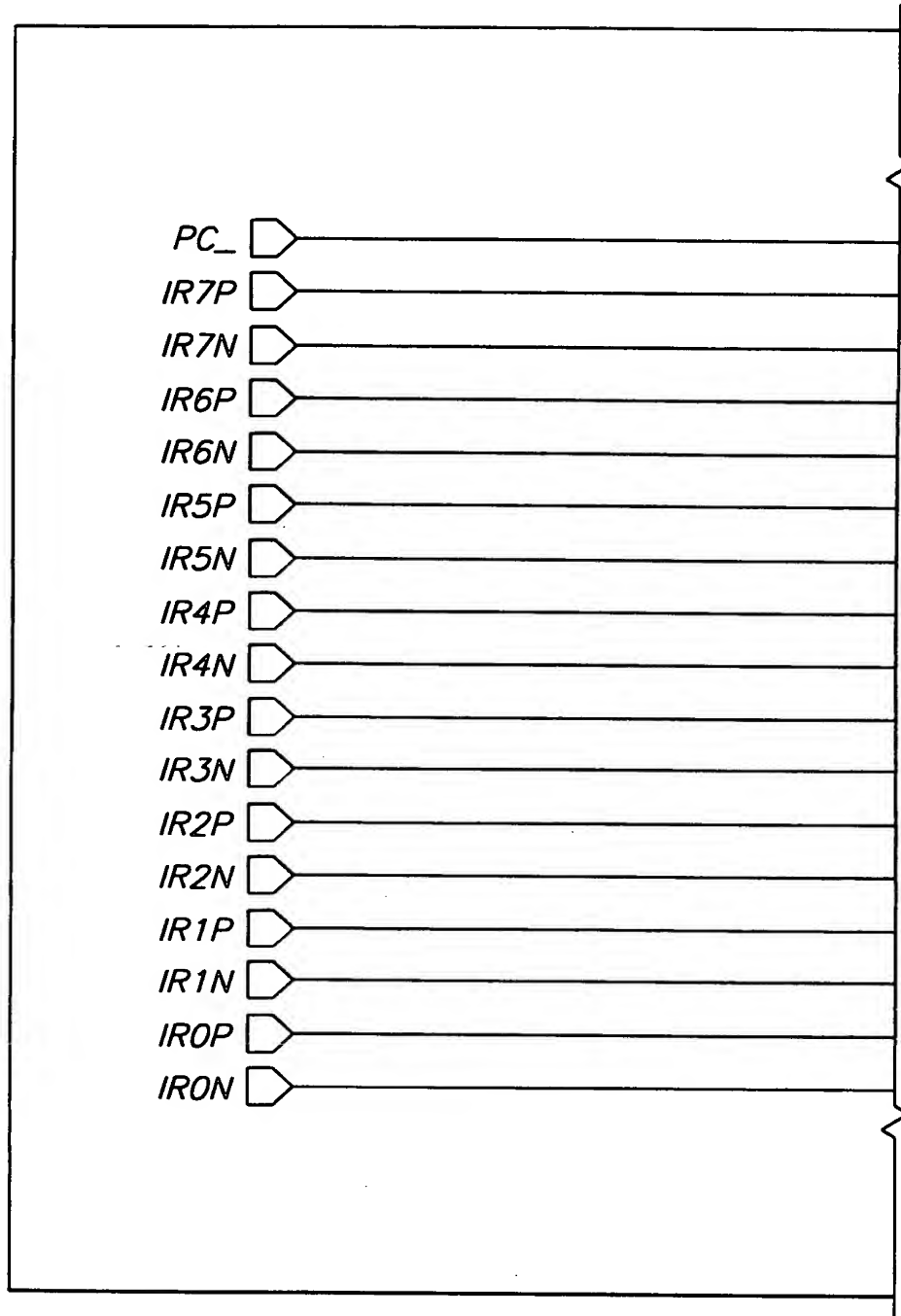
475/3273

TOP CONNECTION



IEEE 1061B

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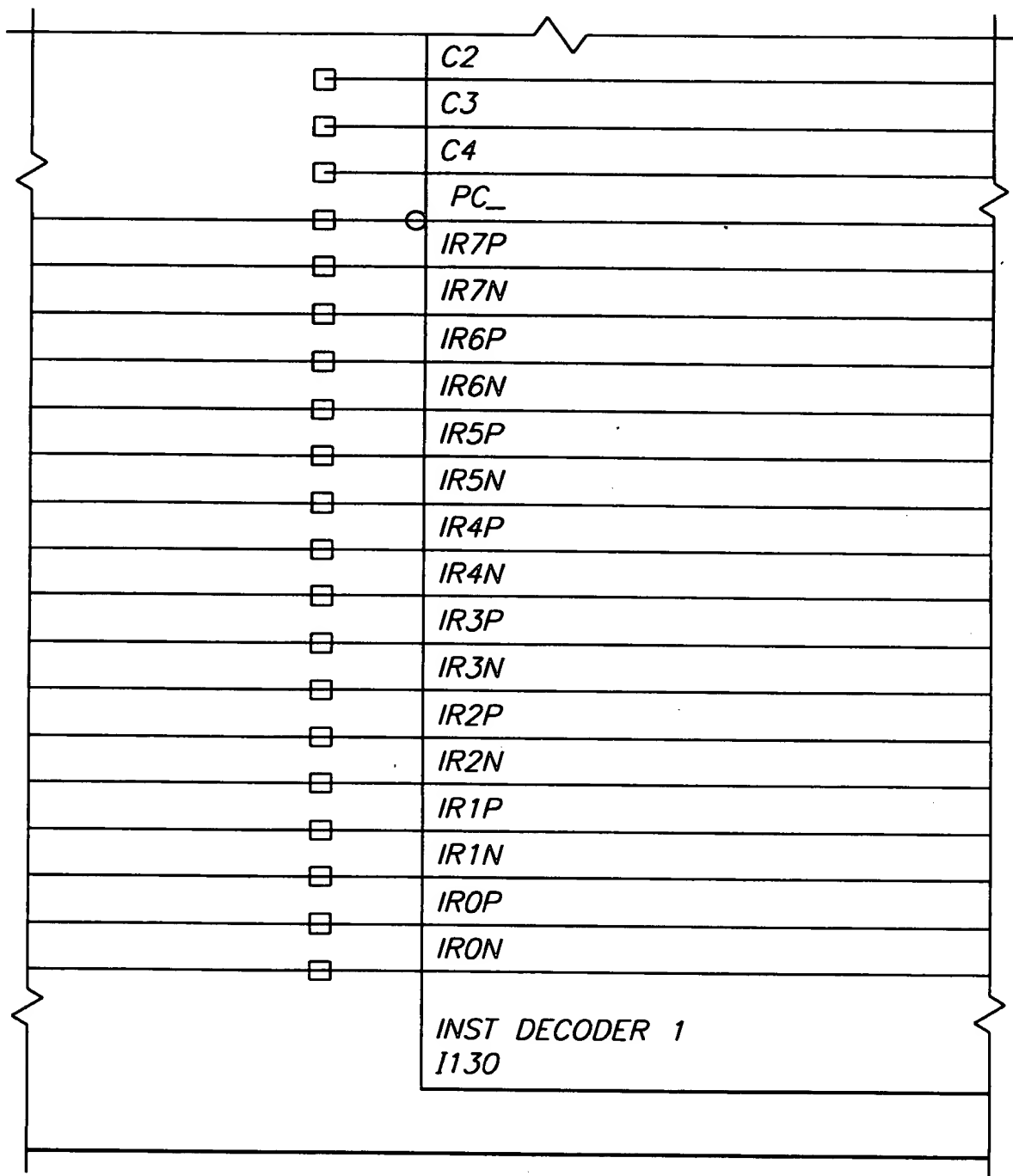


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И. П. М. И.

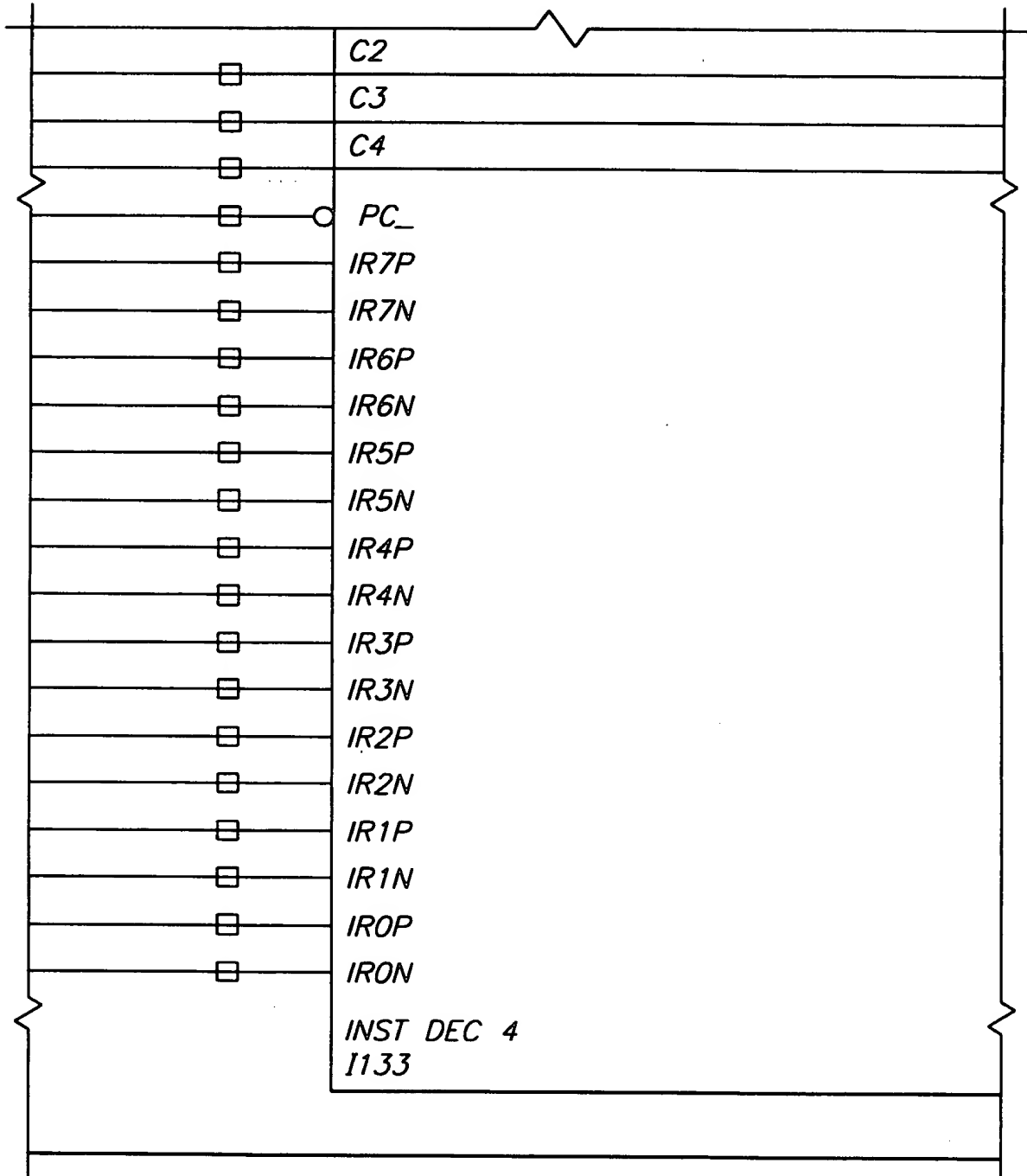
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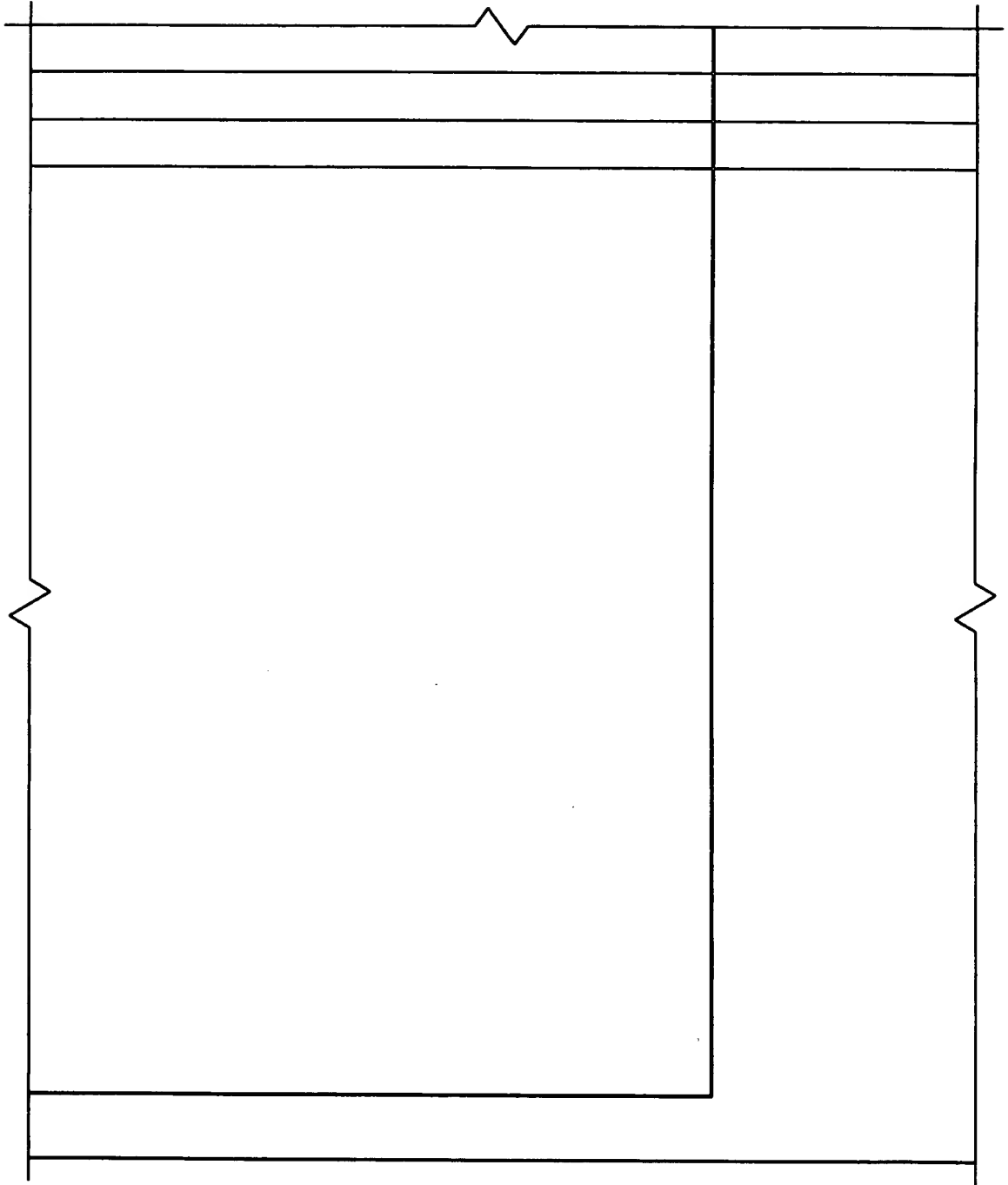


FIG 1.06CM

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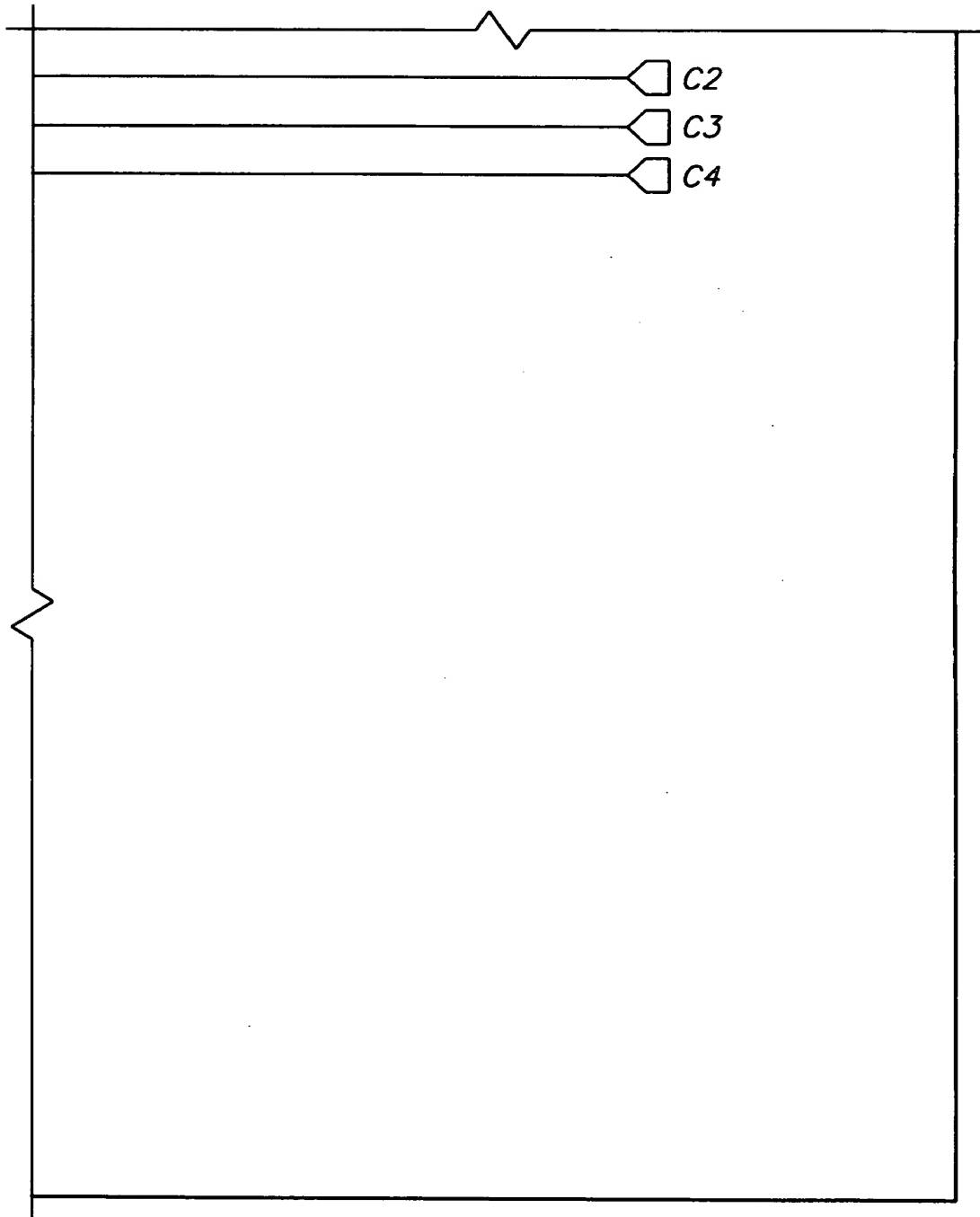


Fig 1.06CN

Fig 1.06CN

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7.0601CA	7.0601CB	7.0601CC	7.0601CD	7.0601CE	7.0601CF	7.0601CG	7.0601CH	7.0601CI
7.0601DA	7.0601DB	7.0601DC	7.0601DD	7.0601DE	7.0601DF	7.0601DG	7.0601DH	7.0601DI
7.0601EA	7.0601EB	7.0601EC	7.0601ED	7.0601EE	7.0601EF	7.0601EG	7.0601EH	7.0601EI
7.0601FA	7.0601FB	7.0601FC	7.0601FD	7.0601FE	7.0601FF	7.0601FG	7.0601FH	7.0601FI
7.0601GA	7.0601GB	7.0601GC	7.0601GD	7.0601GE	7.0601GF	7.0601GG	7.0601GH	7.0601GI
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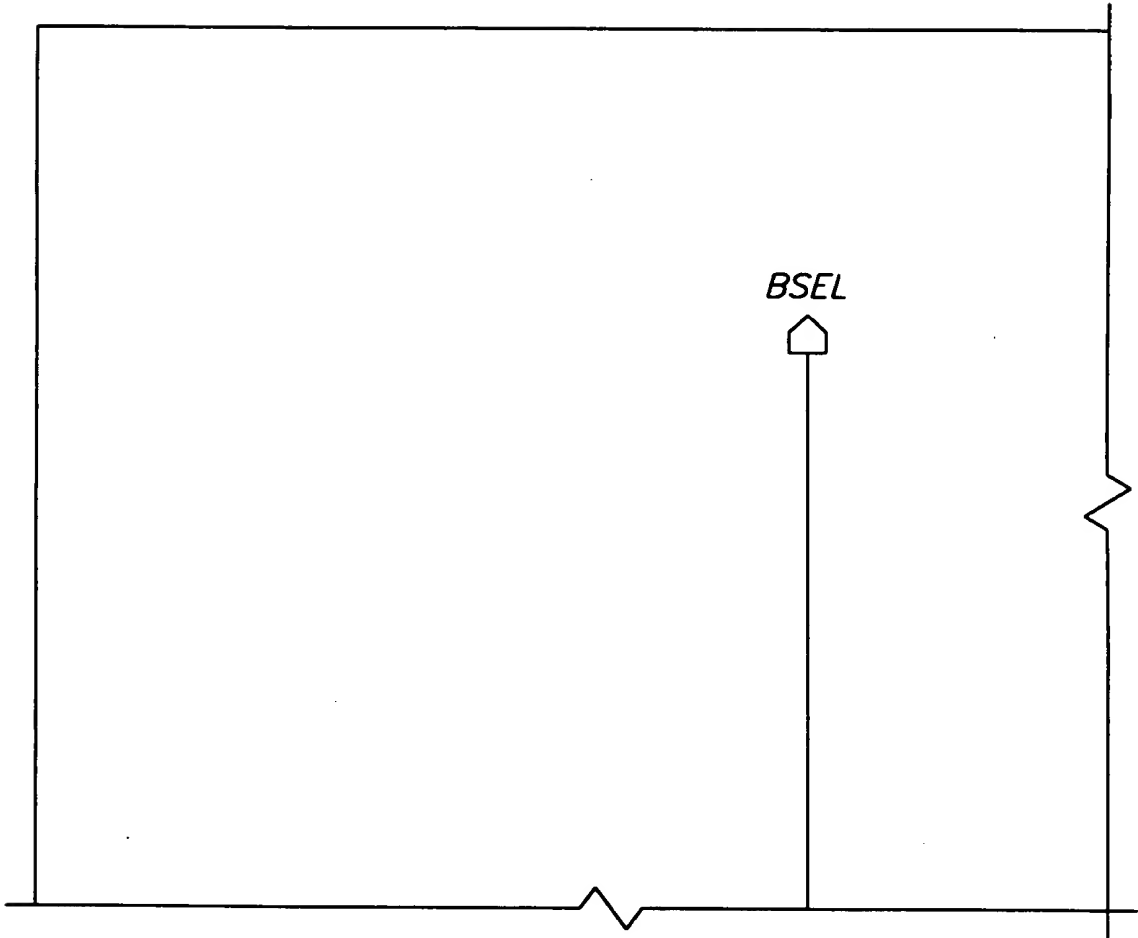
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7.0601 7.0601 7.0601



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UNITED STATES

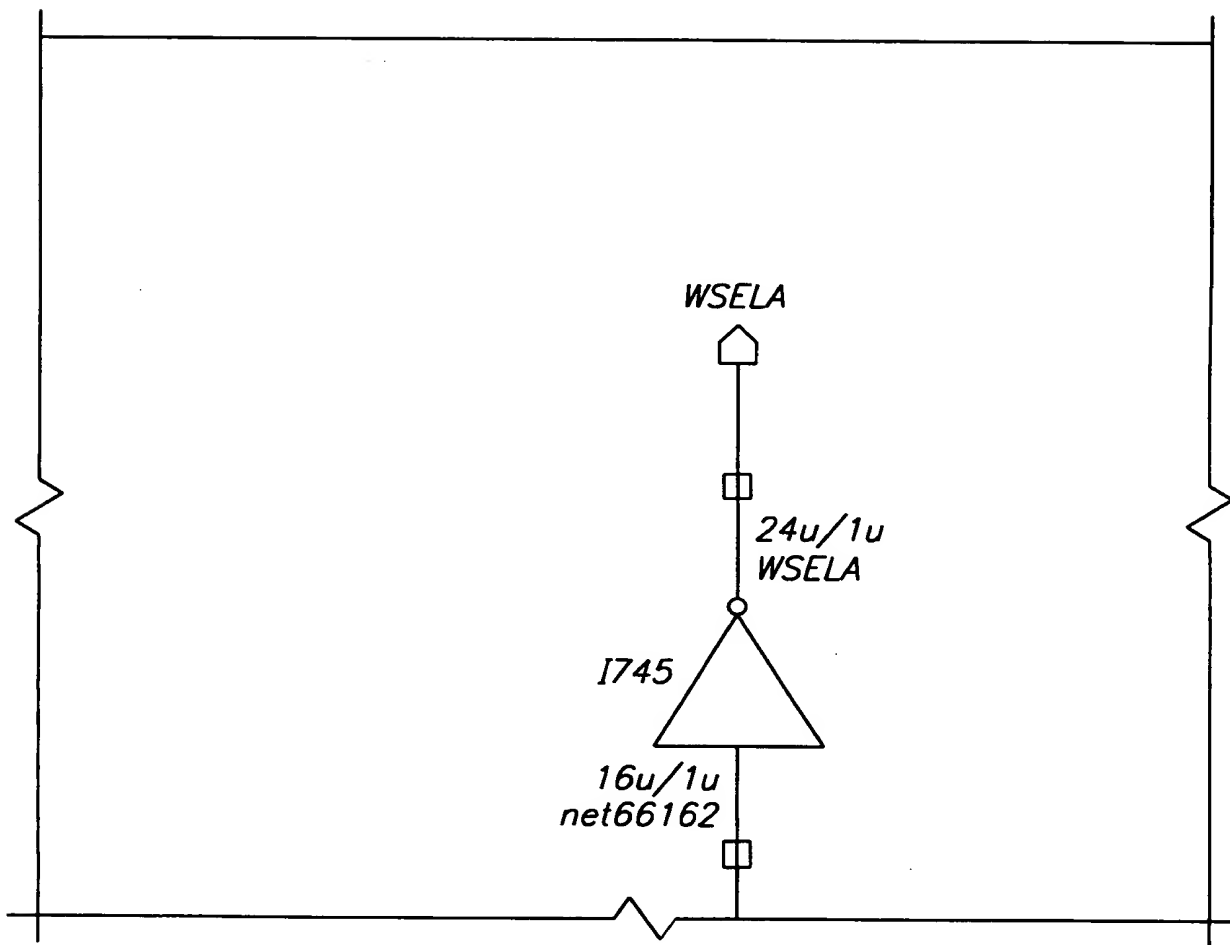


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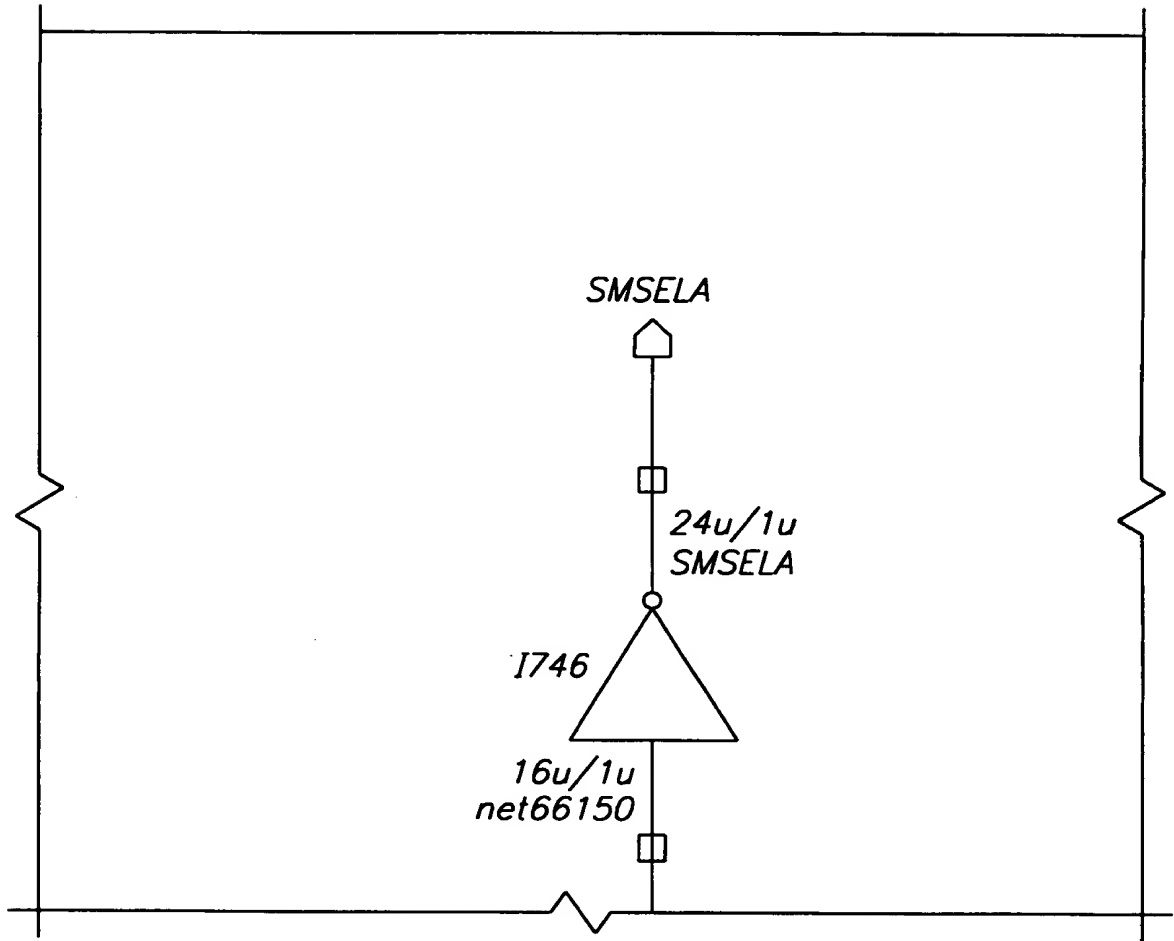
TOP SHEET



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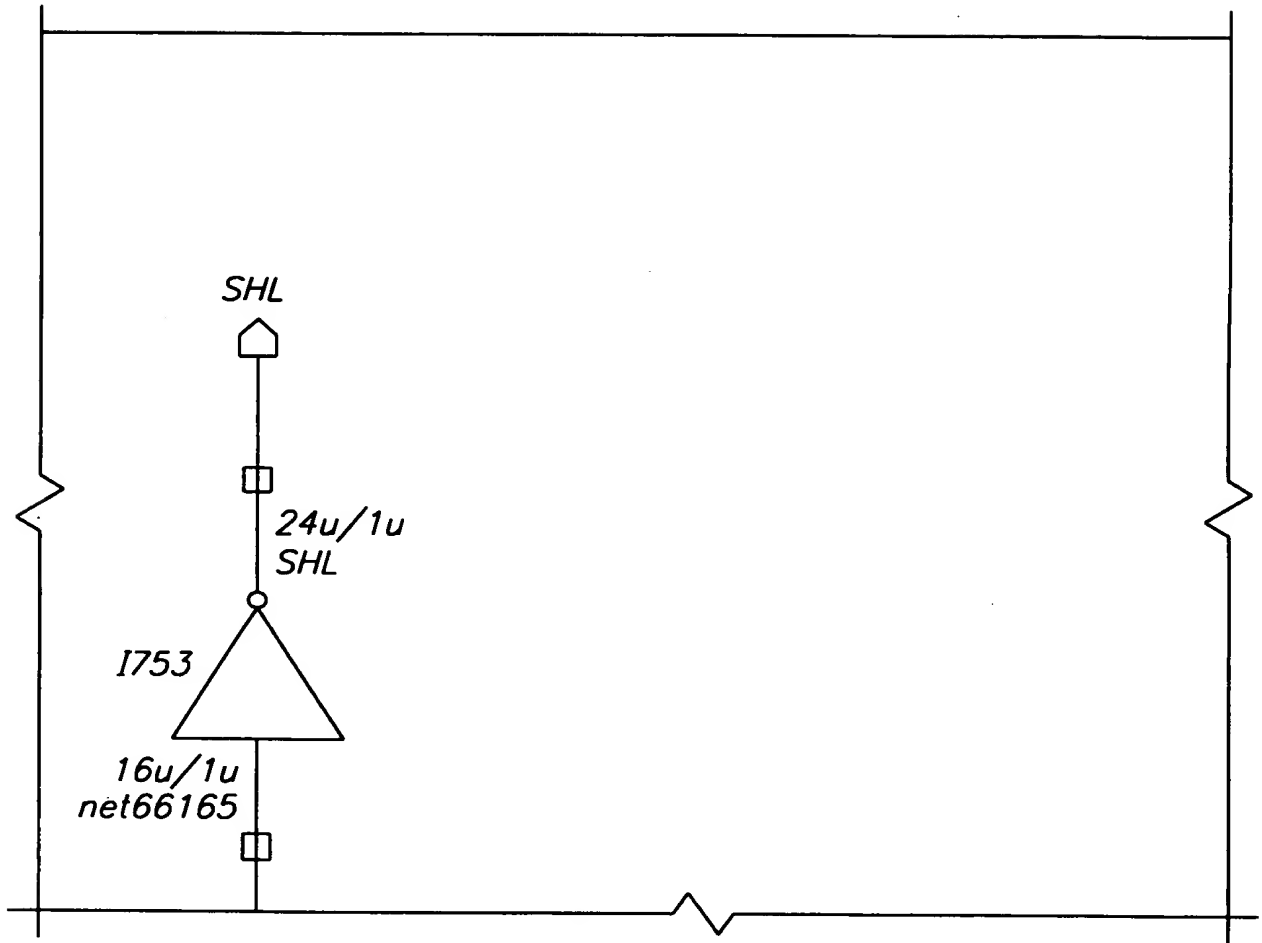


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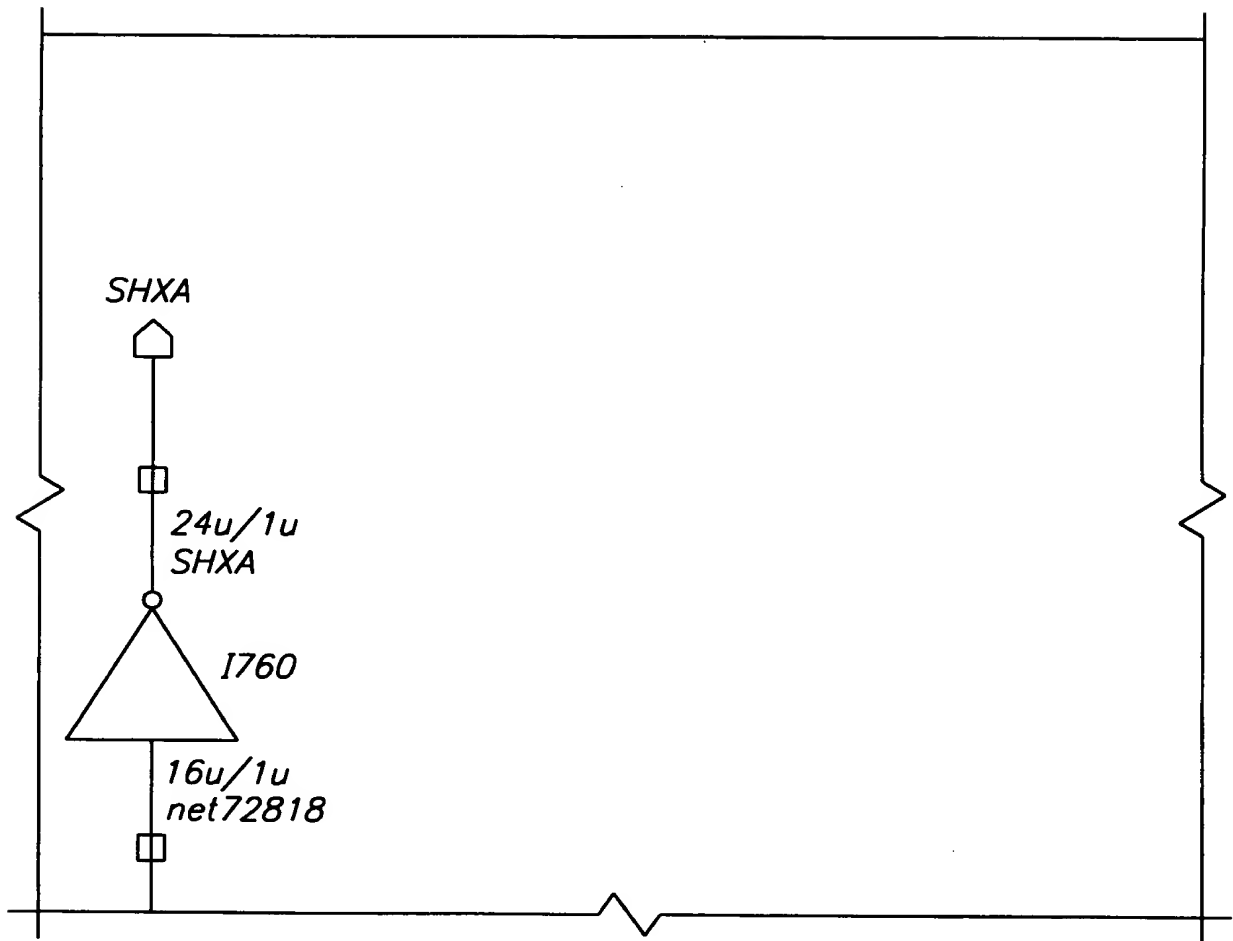
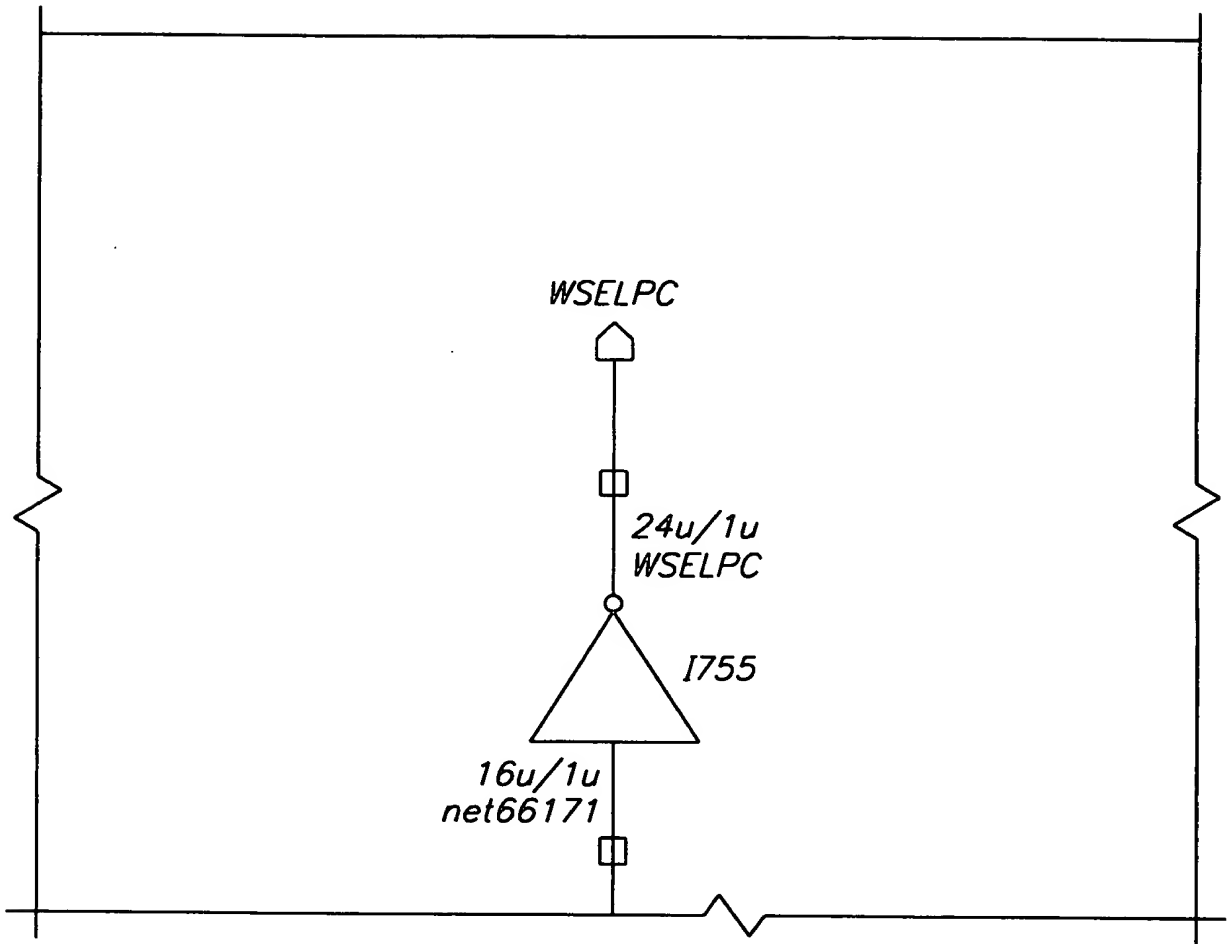


Fig 1.0601AG

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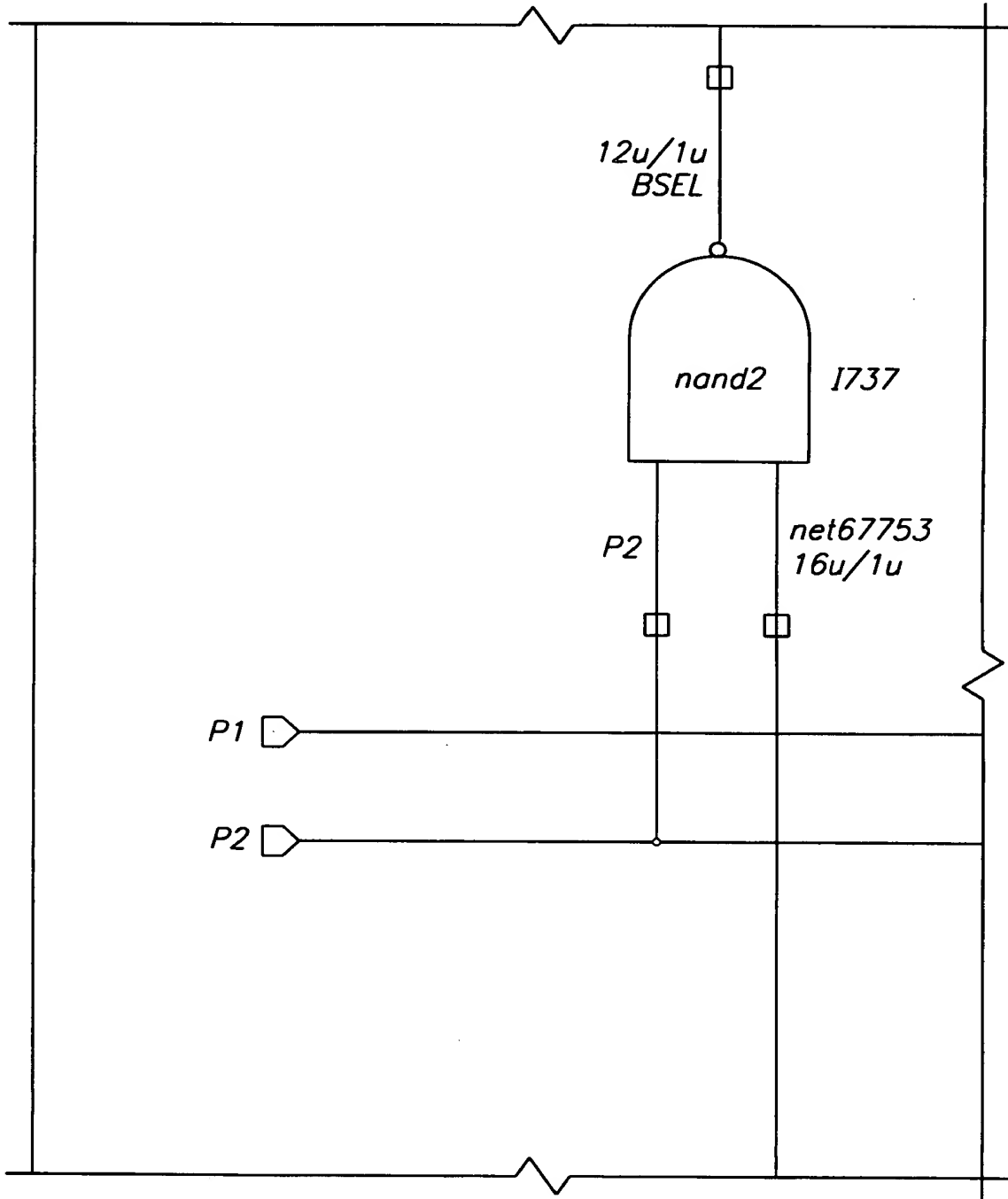


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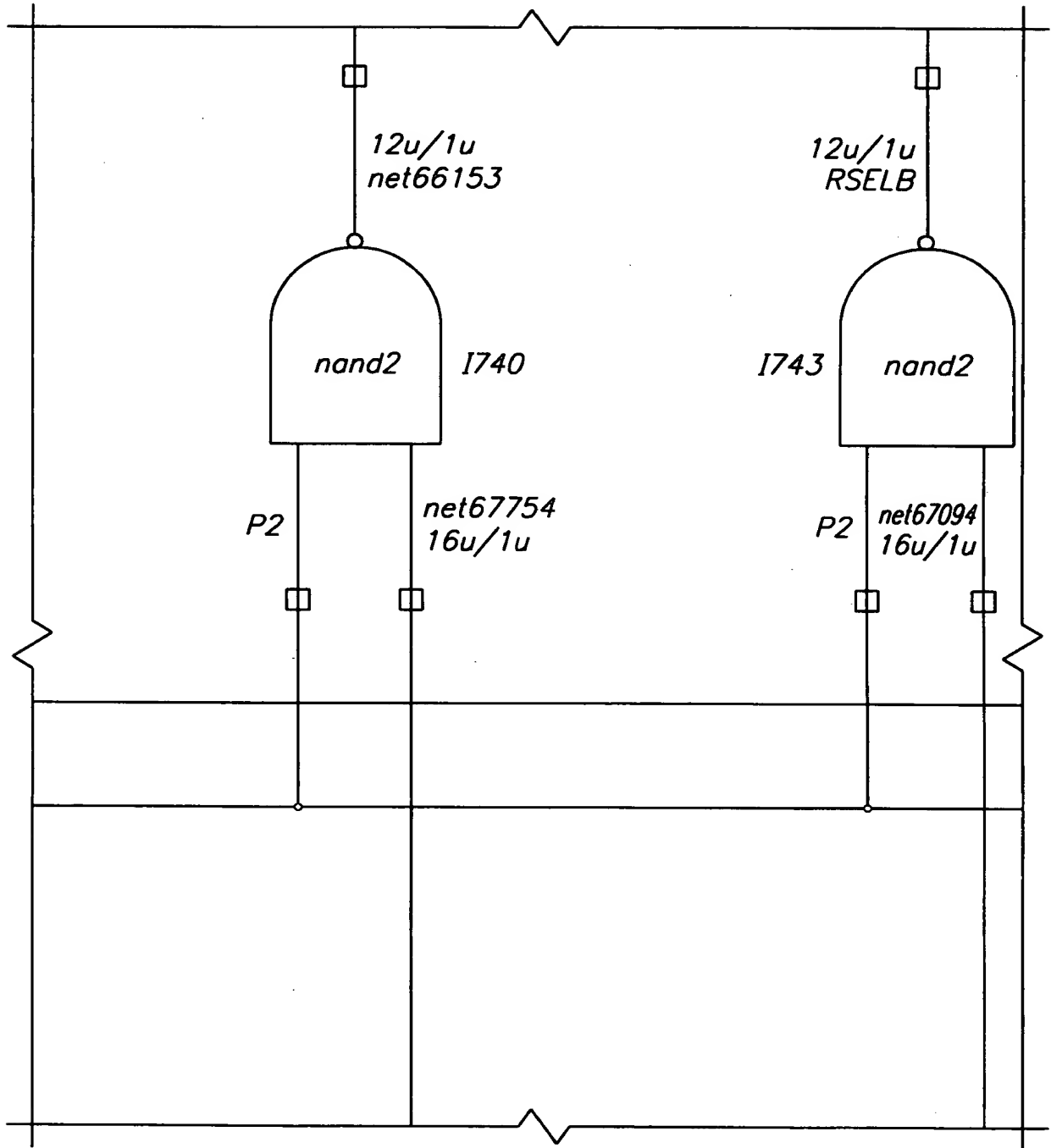
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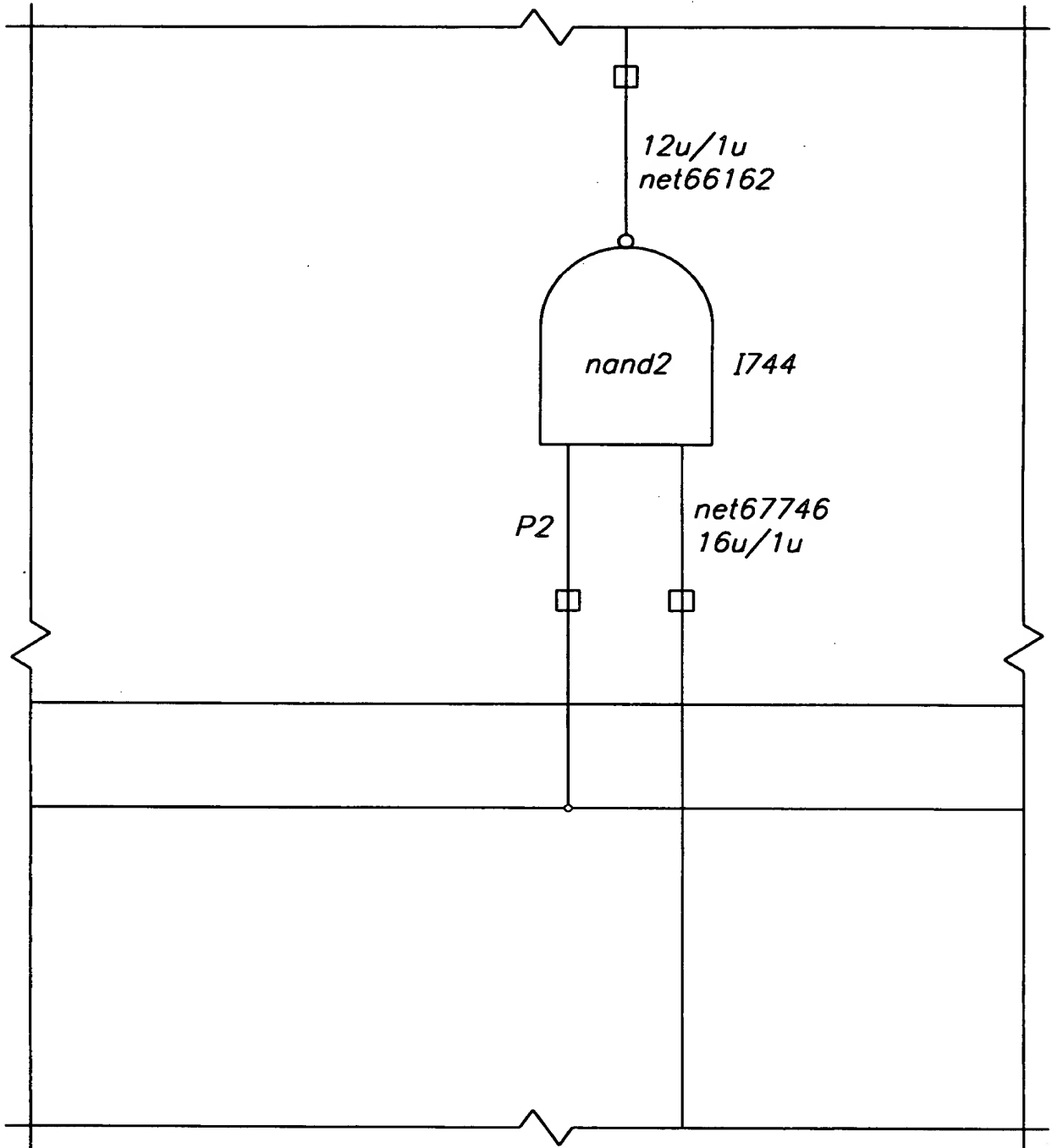
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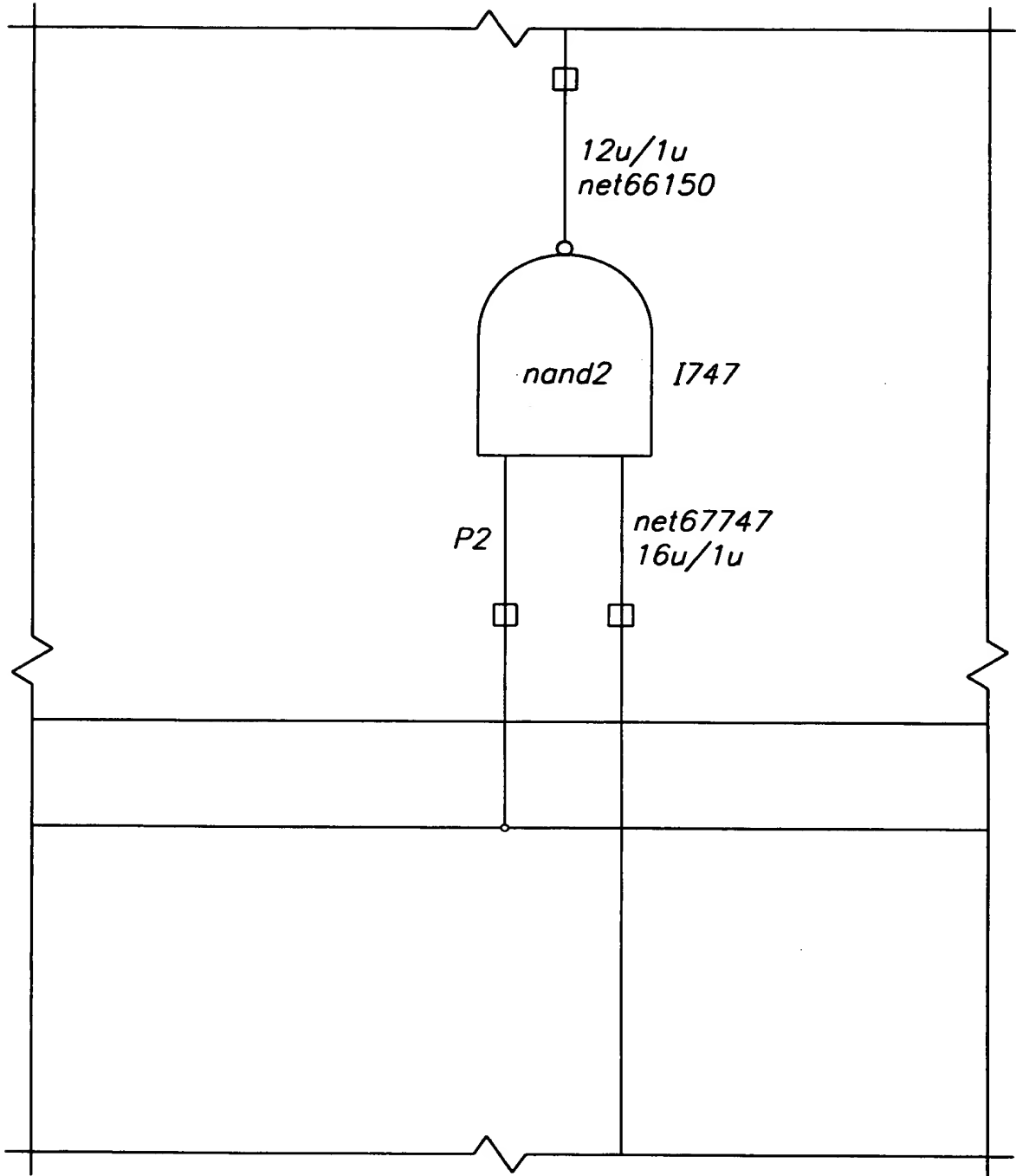
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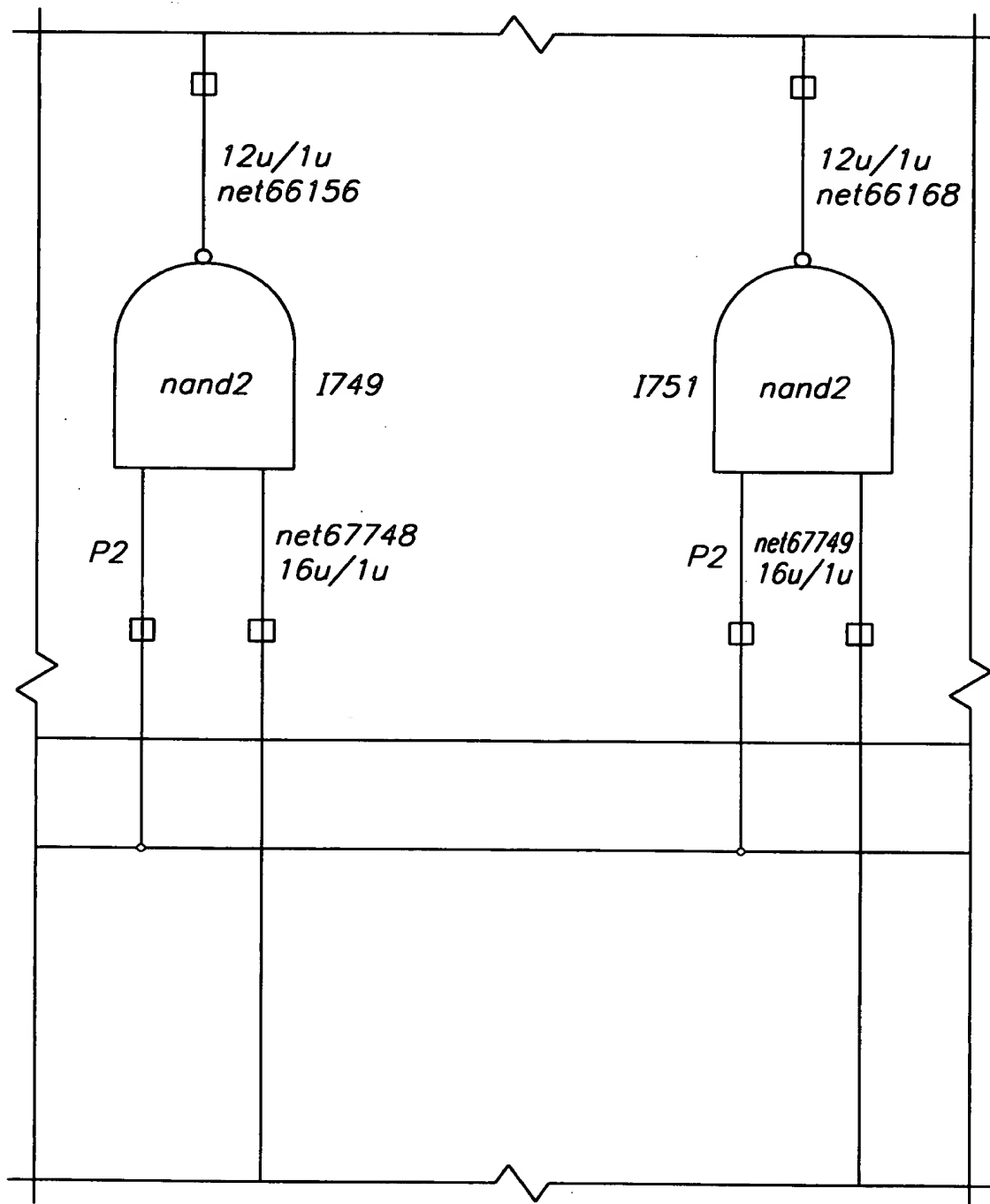
503/3273



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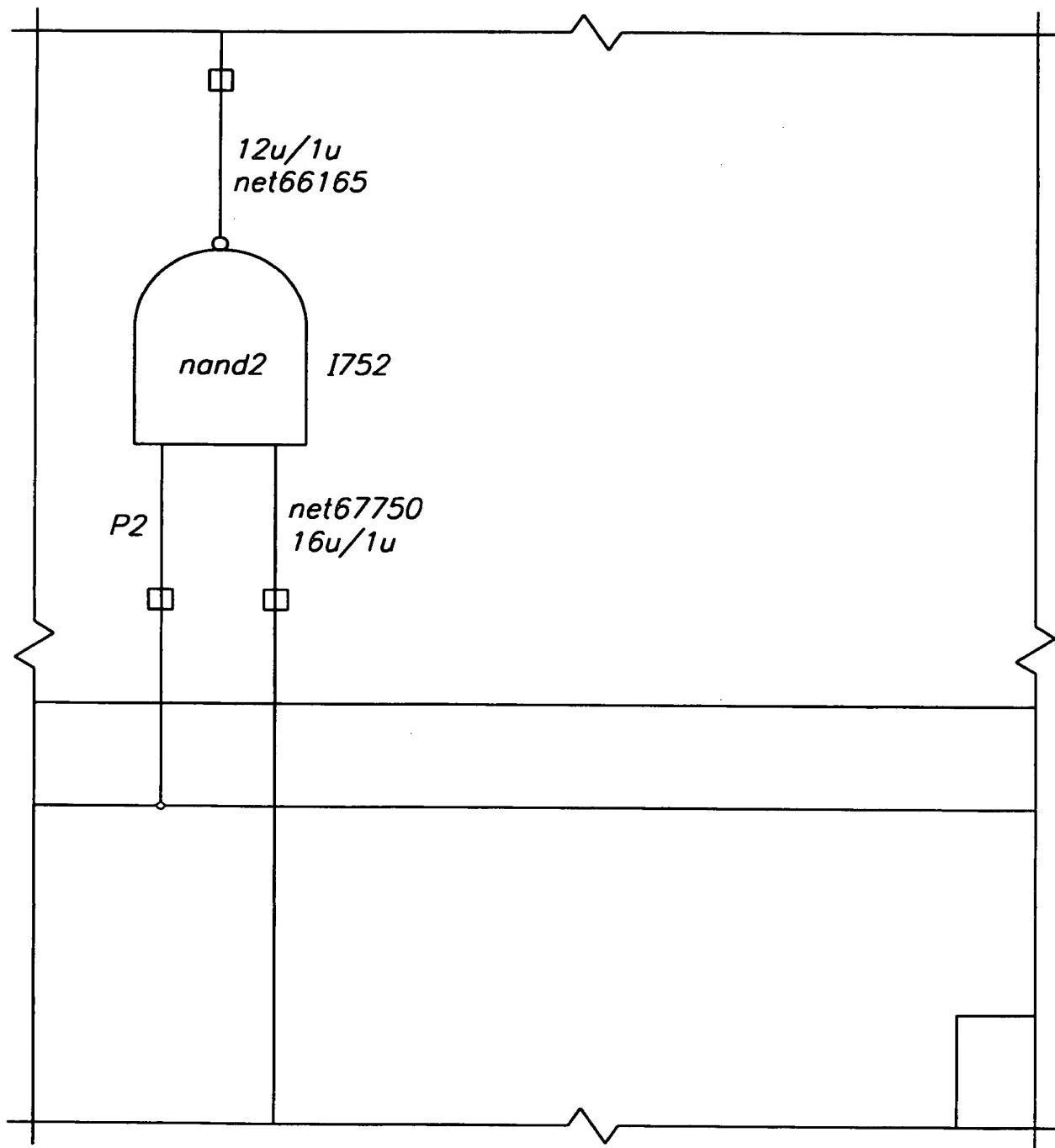
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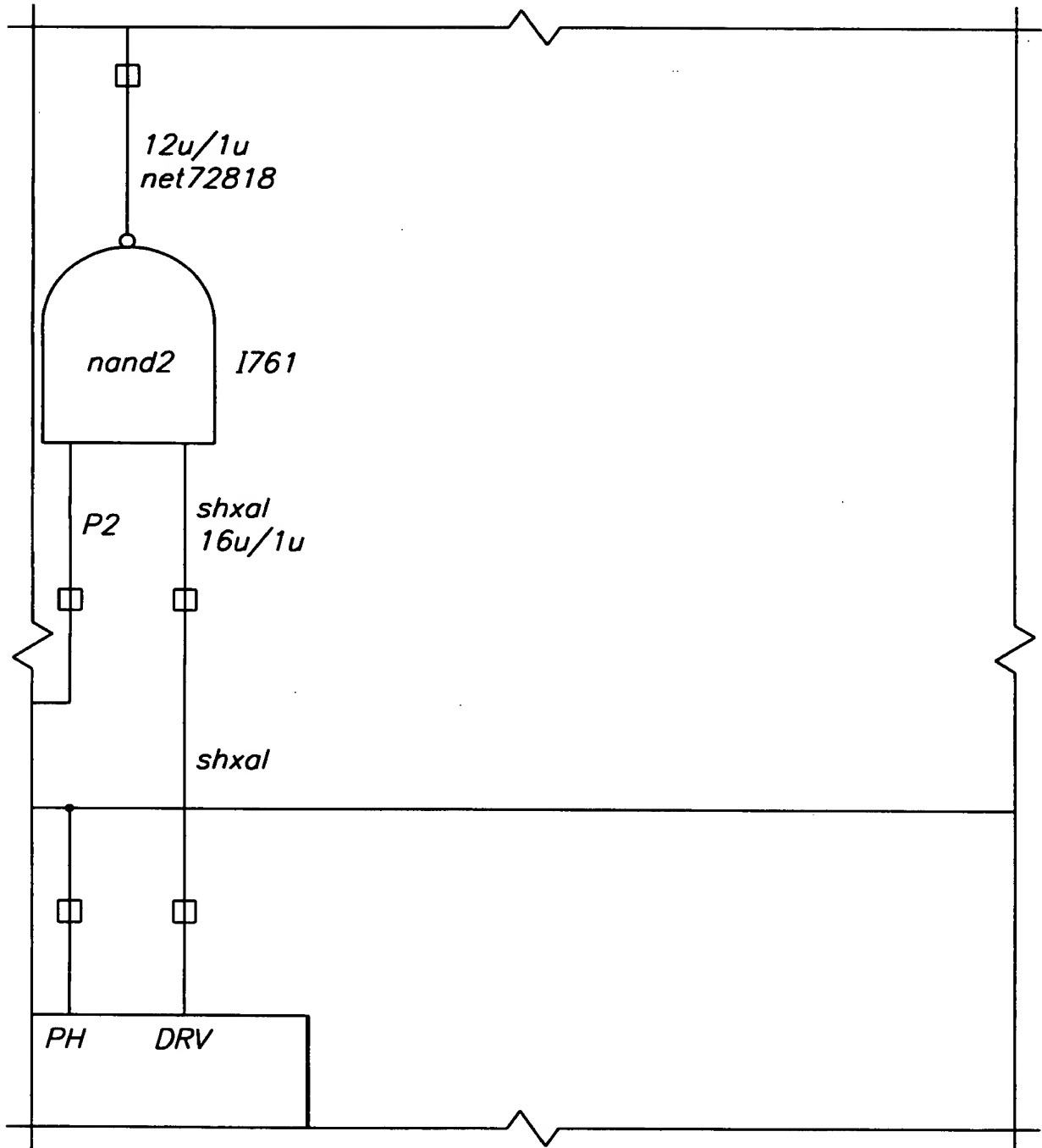
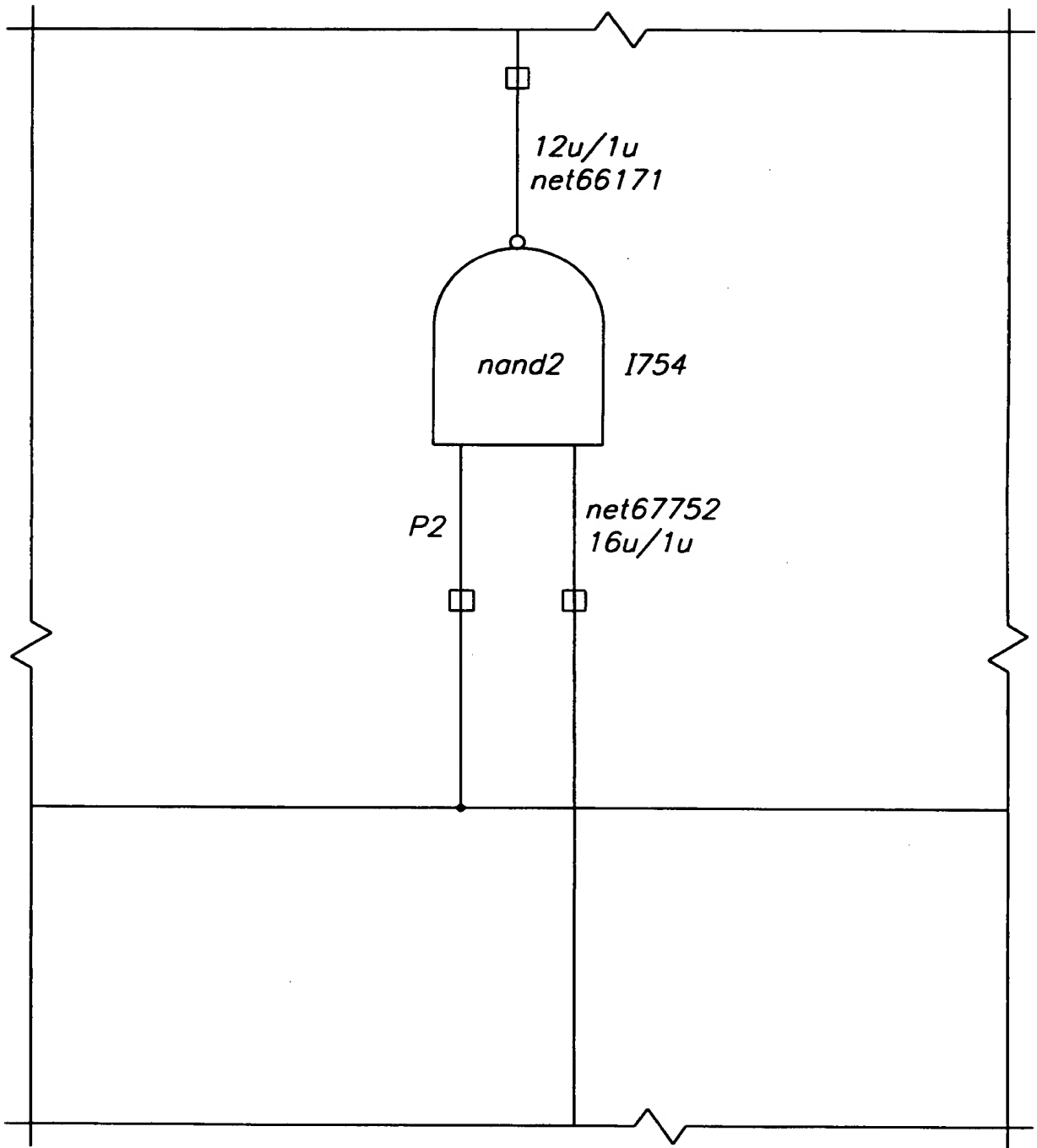


Fig 1.060186

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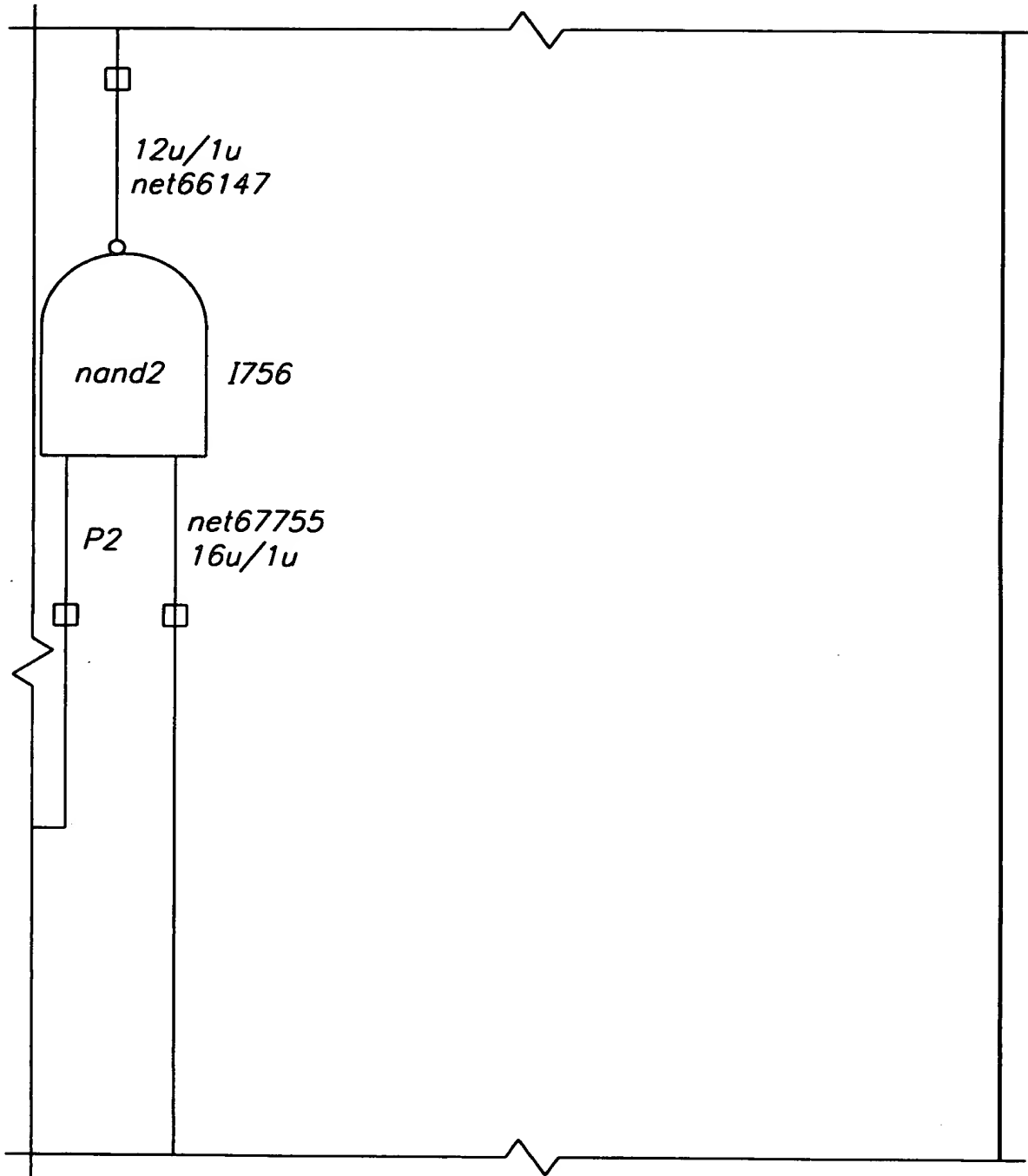
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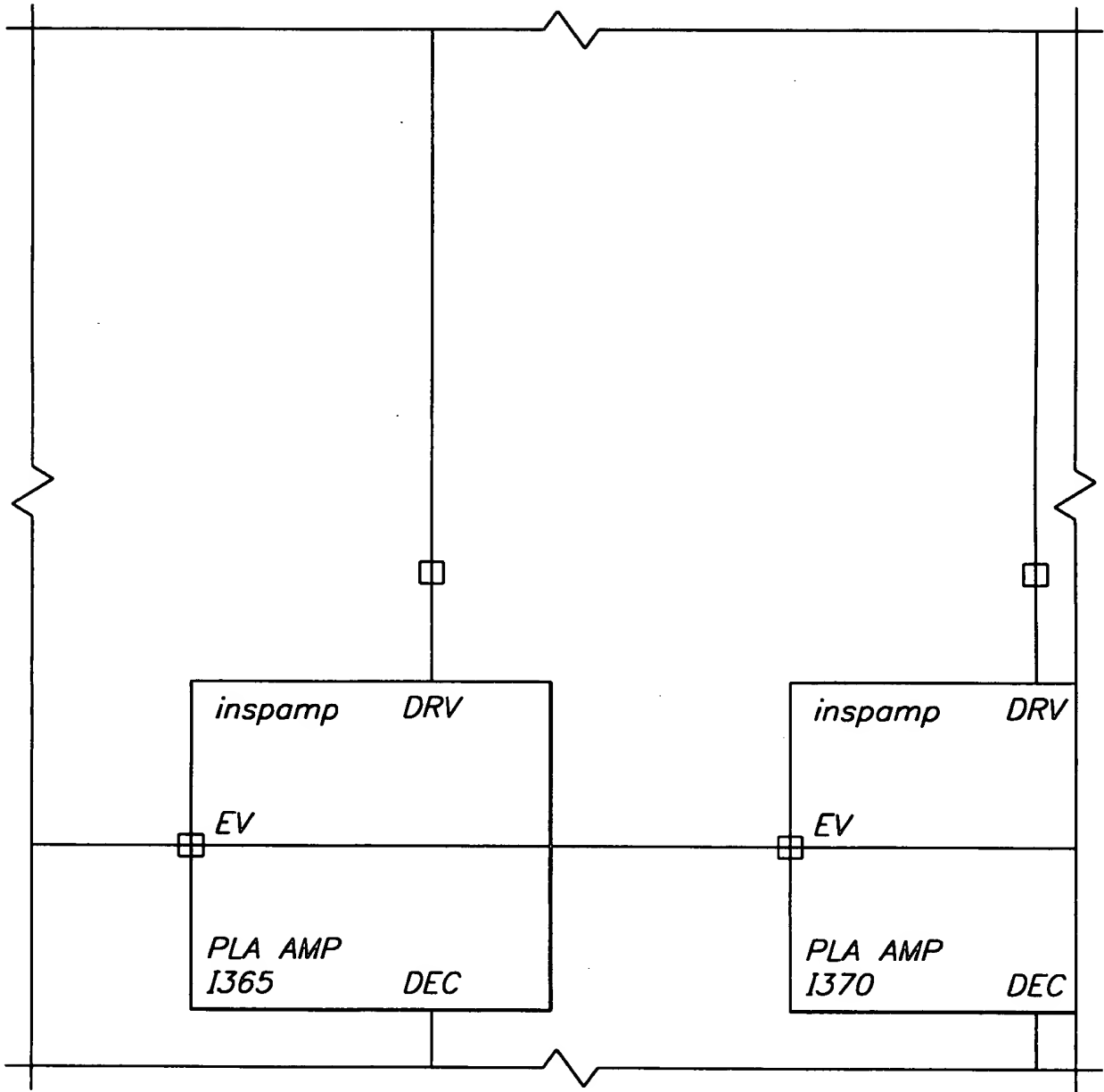
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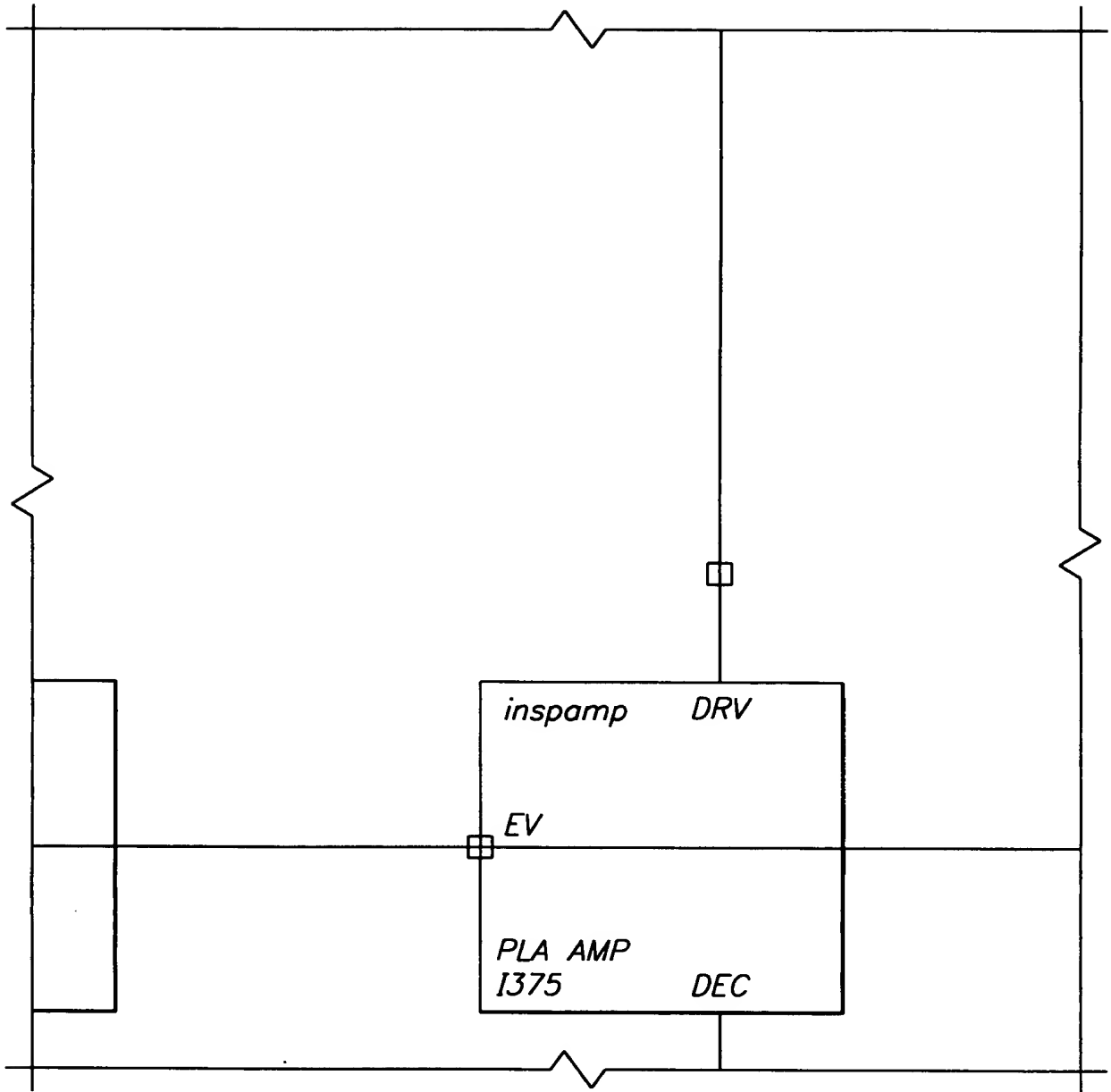
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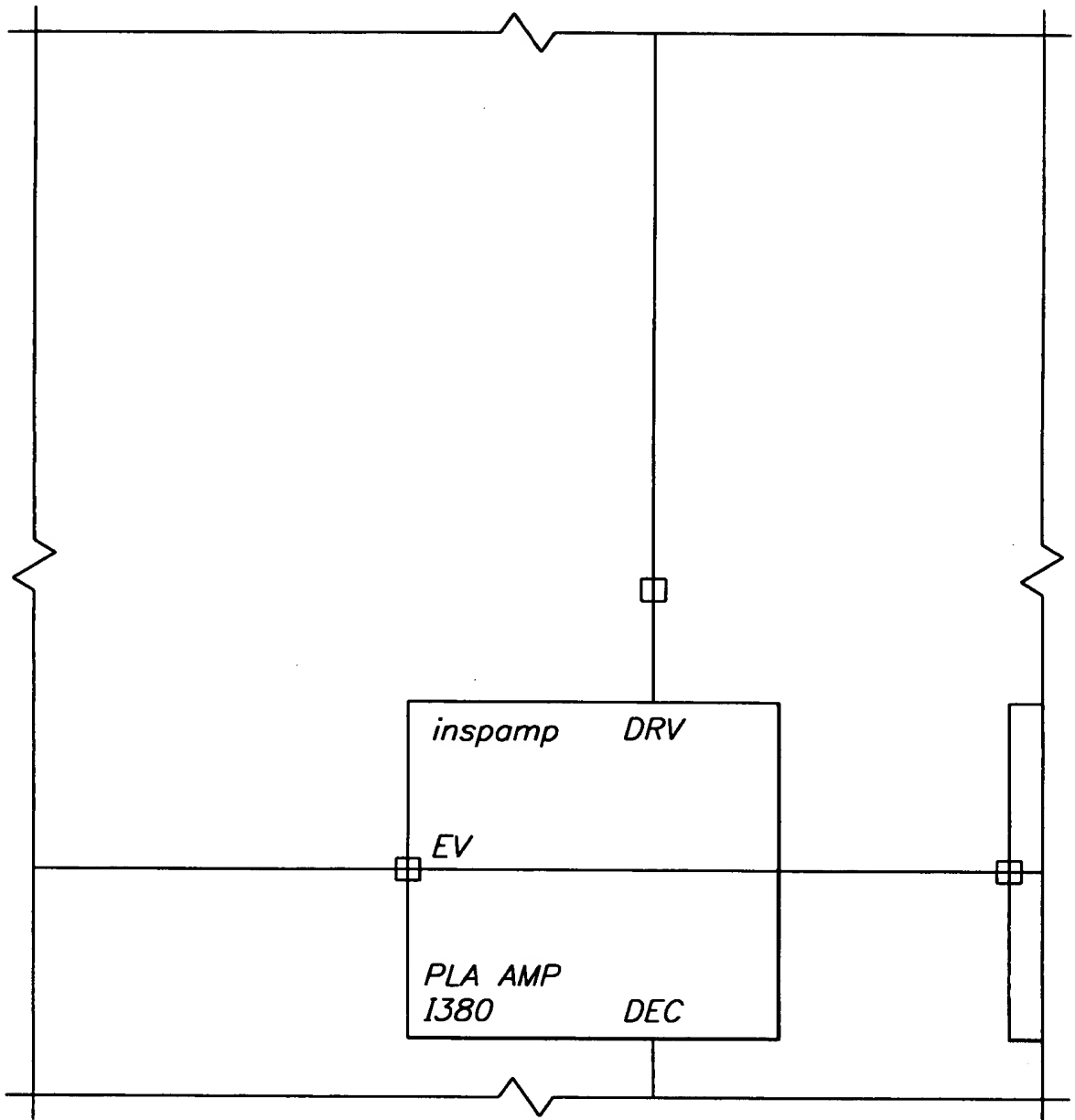
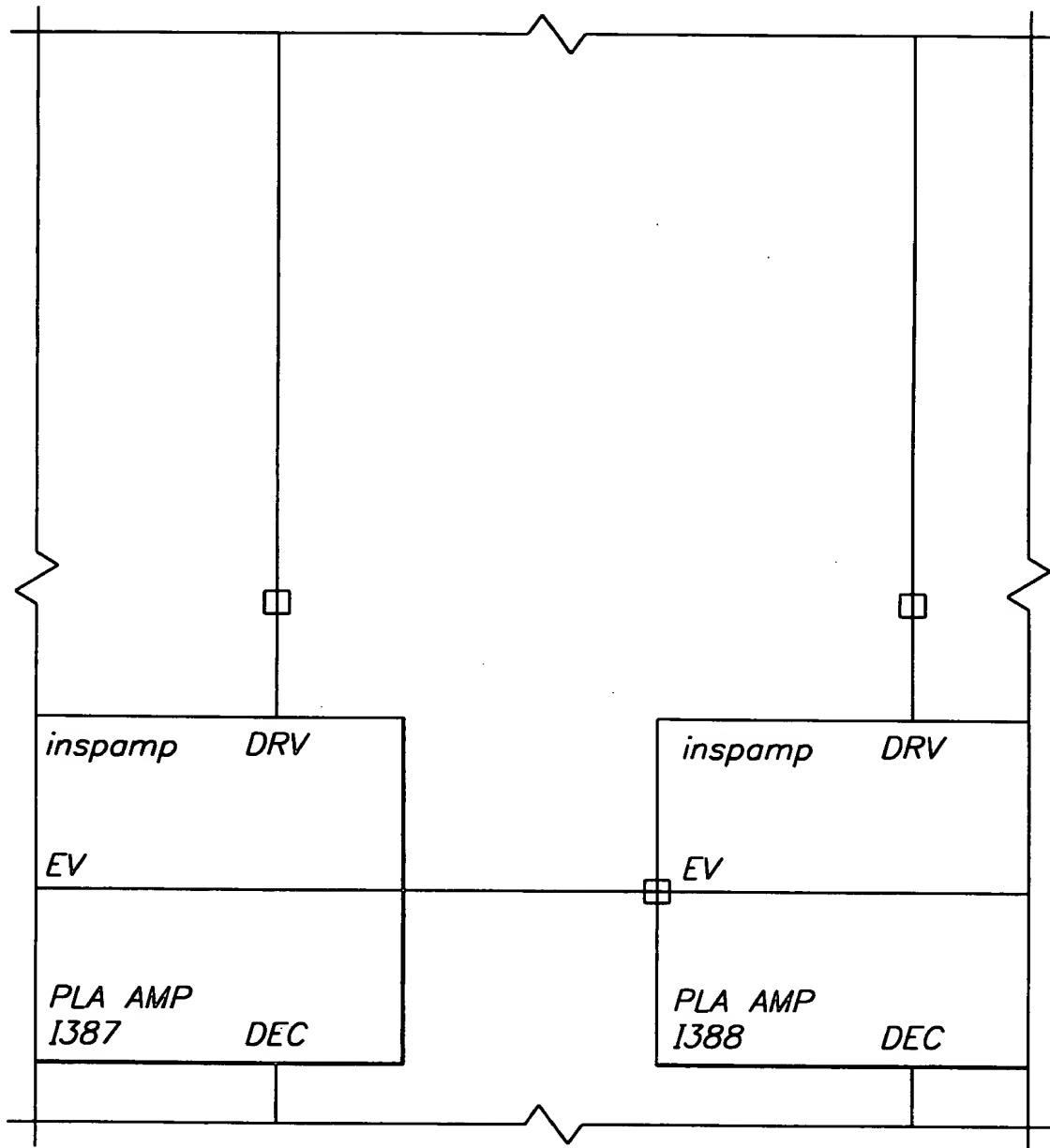


FIG. 1 1.06011111

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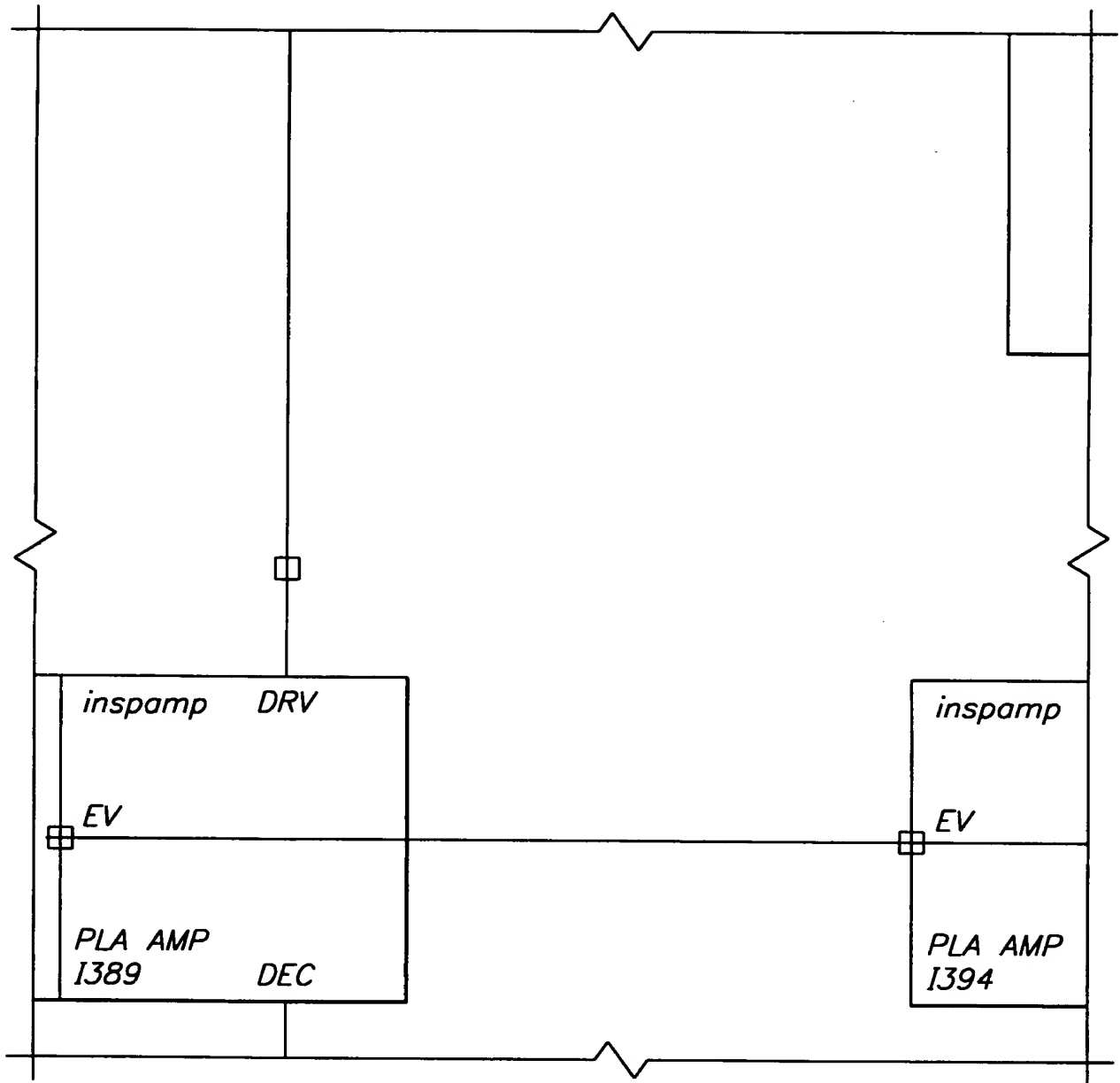


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TOP OF SHEET

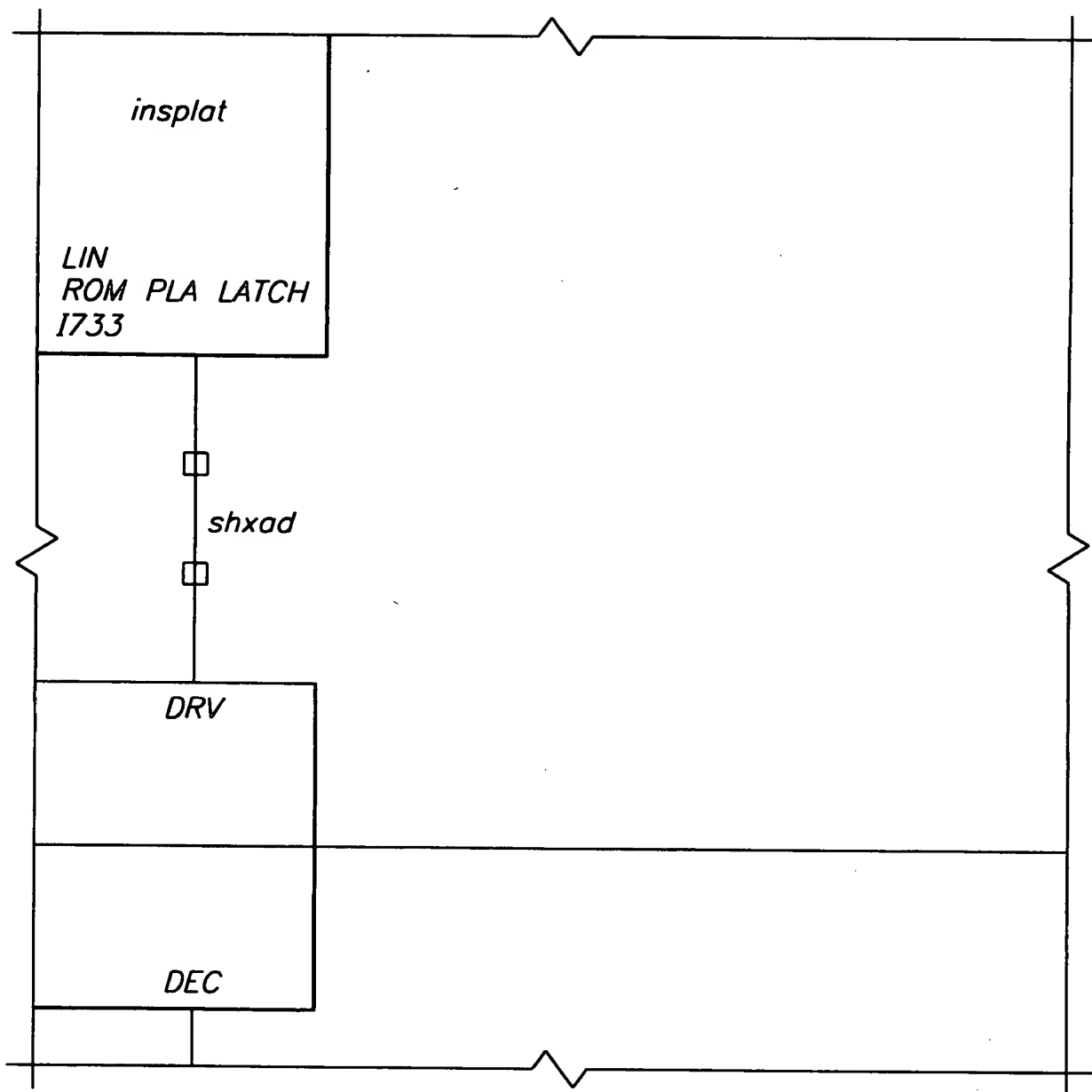


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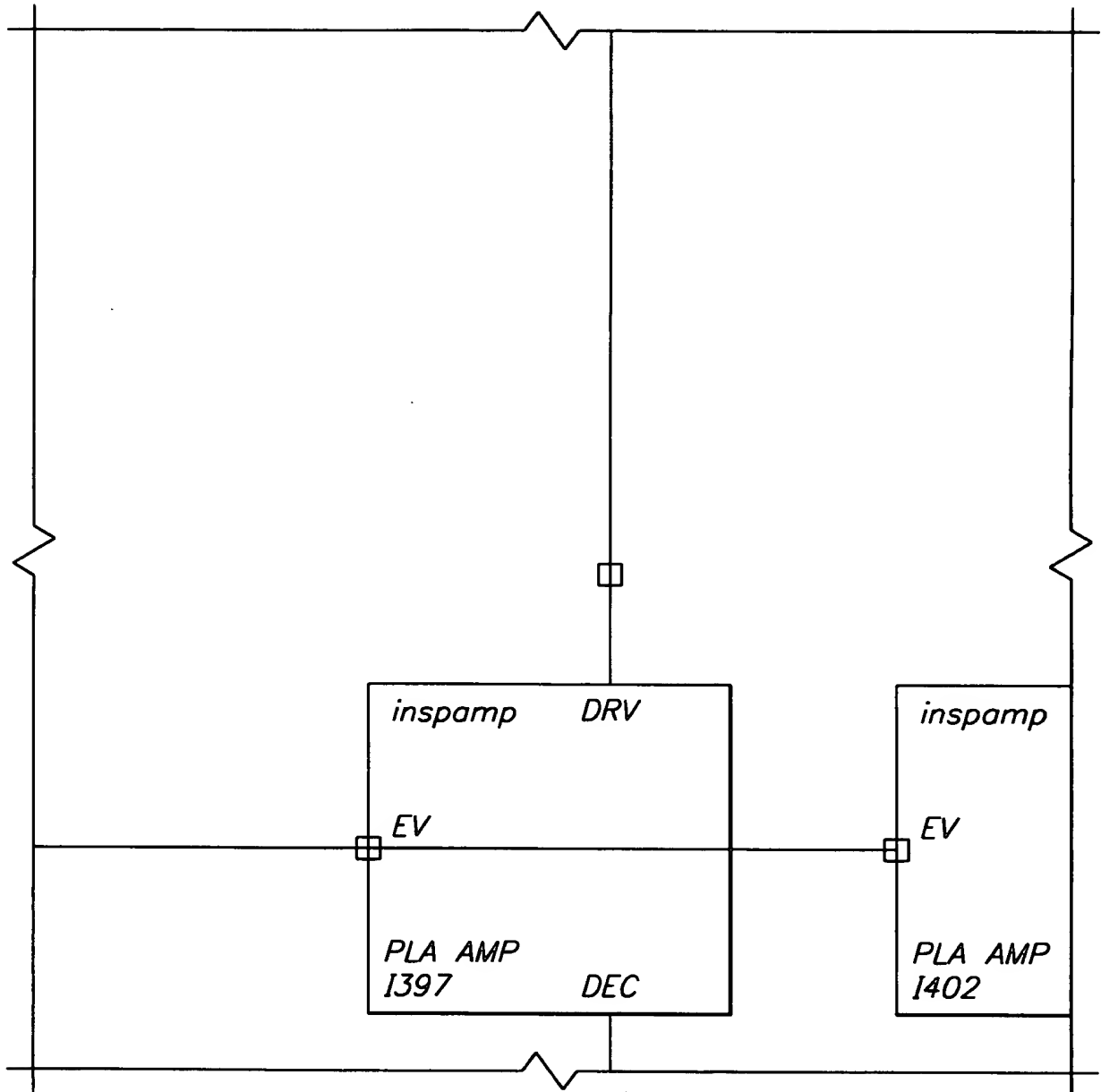
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TELETYPE

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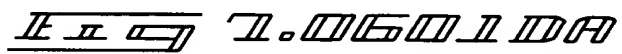
SECTION 23

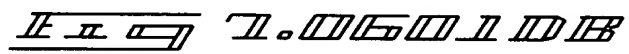


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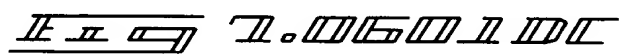


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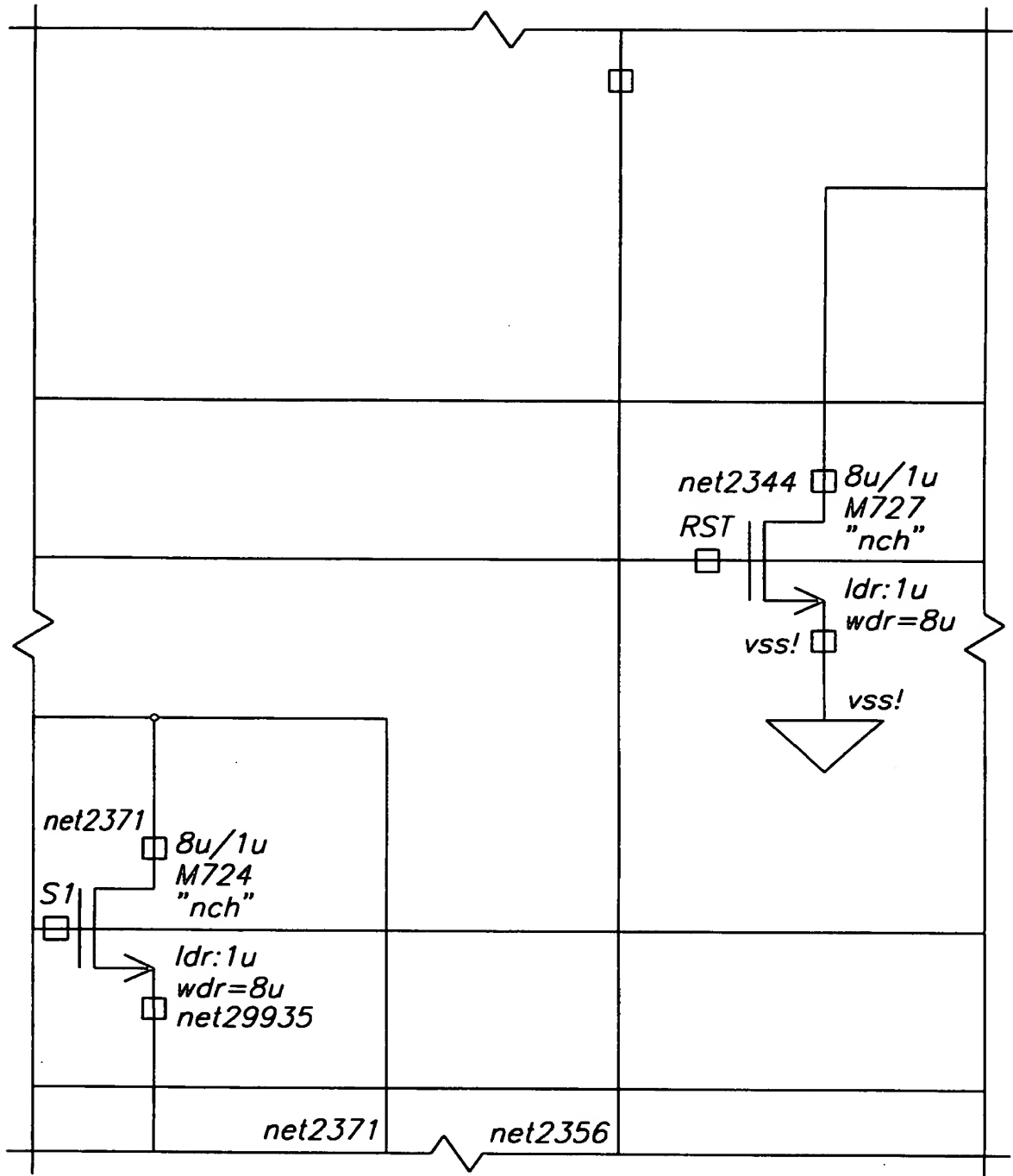
[illegible]

[illegible]

Category	Item	Value	Category	Item	Value		
Agriculture	Wheat	100	Manufacturing	Iron	100		
	Corn	100		Retail	Food	100	
	Cotton	100			Wholesale	Food	100
	Wool	100				Finance	Food
Transportation	Trains	100	Health				Food
	Trucks	100		Education			Food
	Ships	100			Government		Food
	Airplanes	100				Other	Food
Energy	Coal	100	Total				Food
	Oil	100		Total			Food
	Natural Gas	100			Total		Food
	Electricity	100				Total	Food



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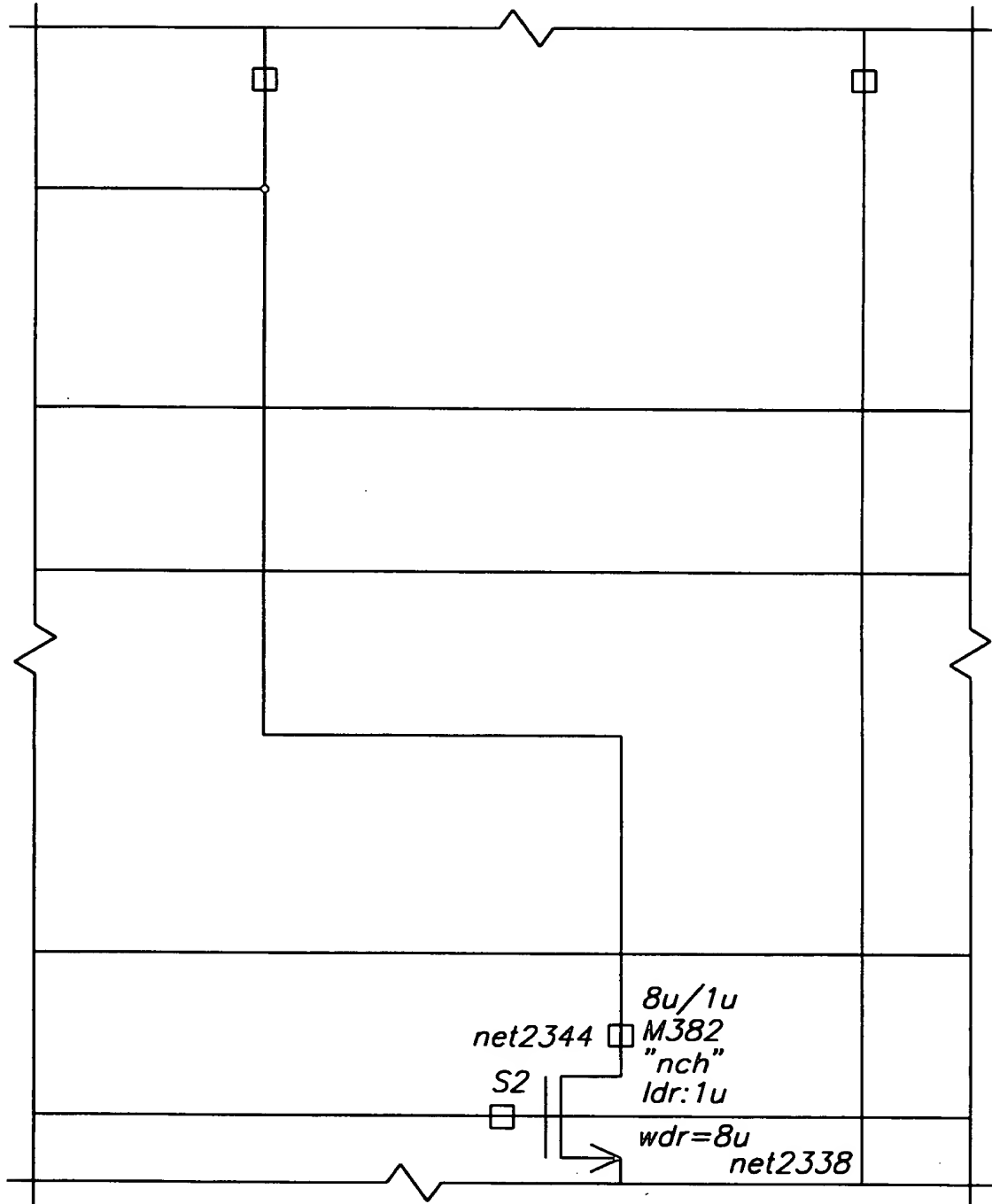


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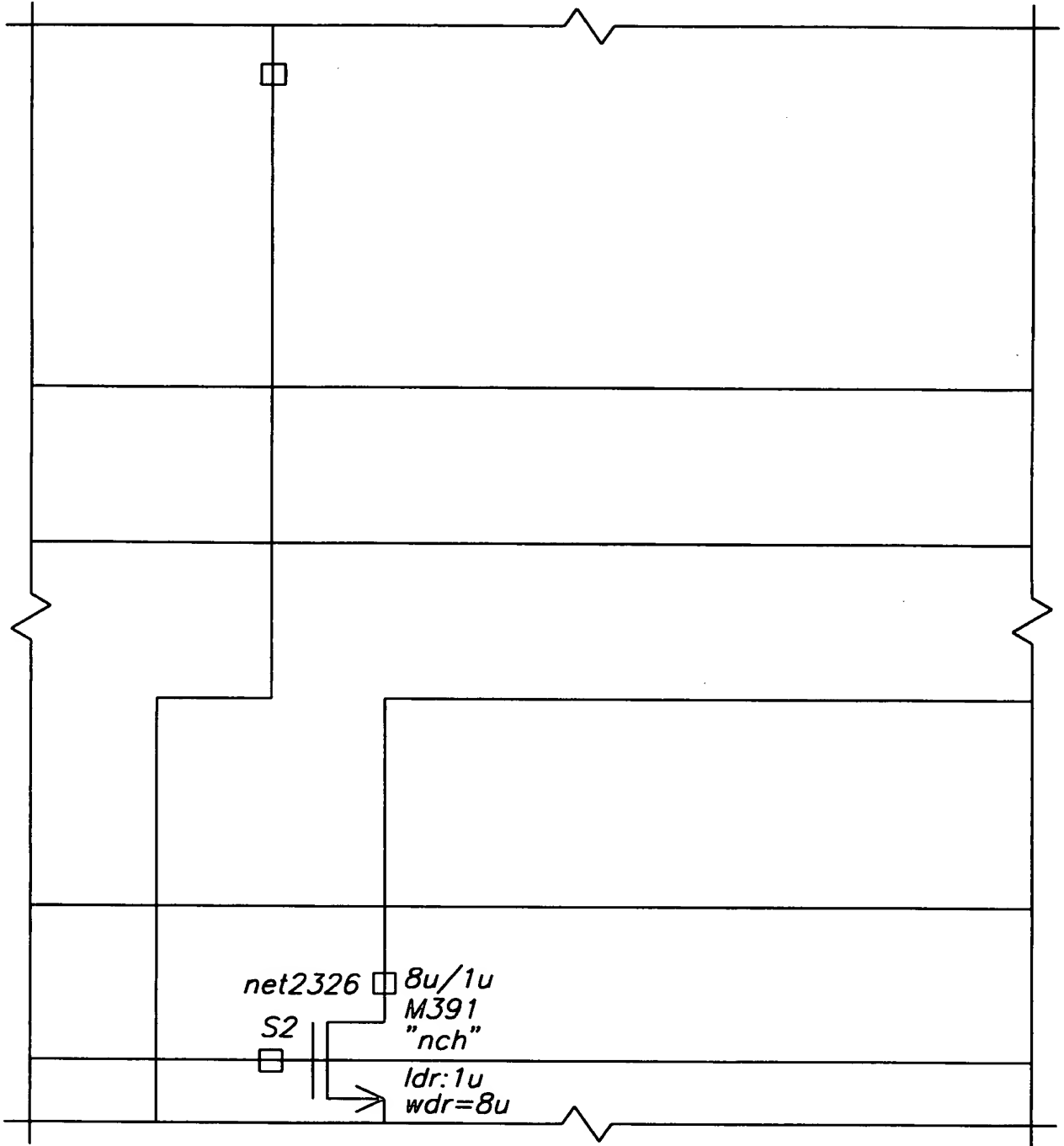


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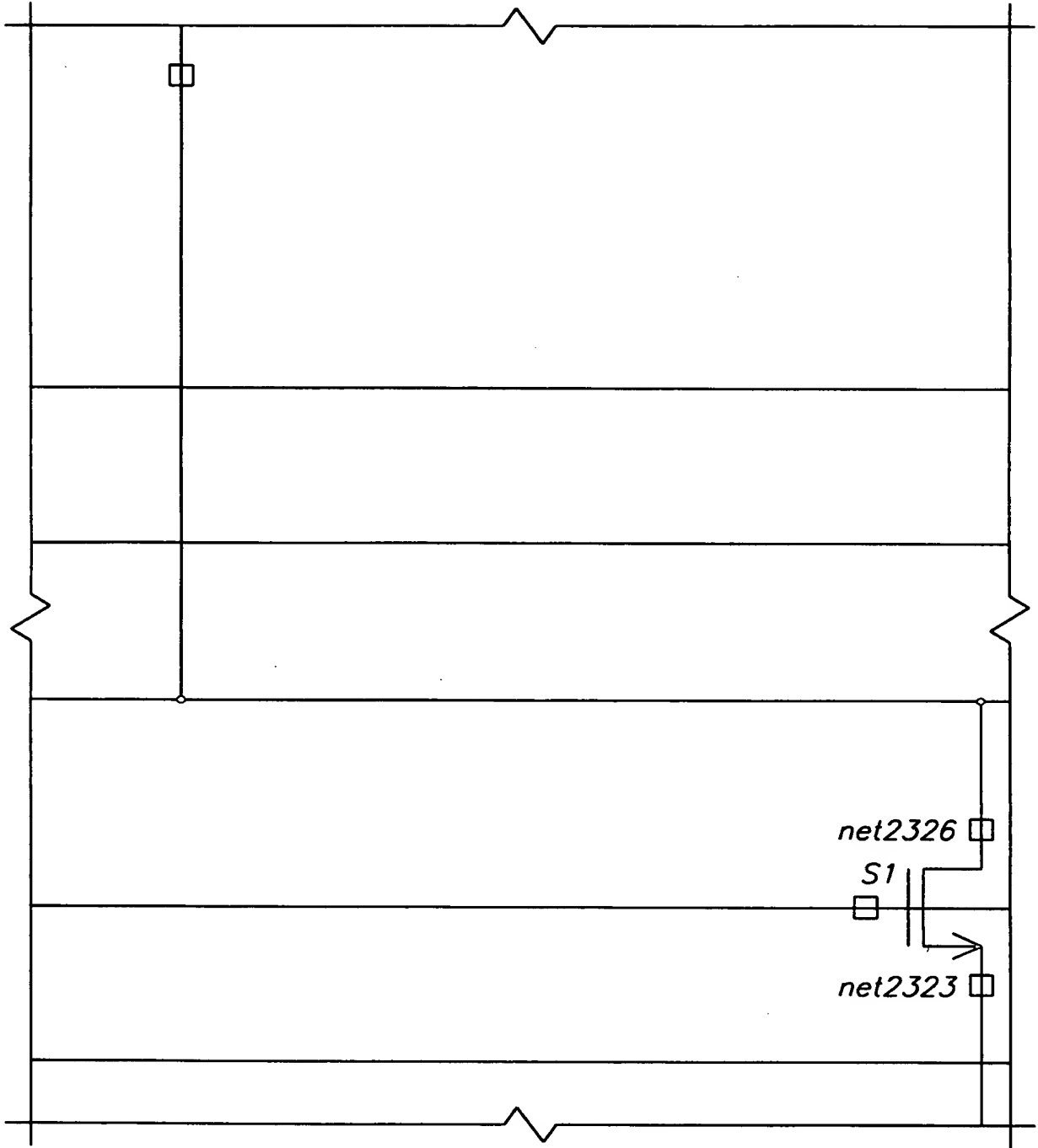
523/3273

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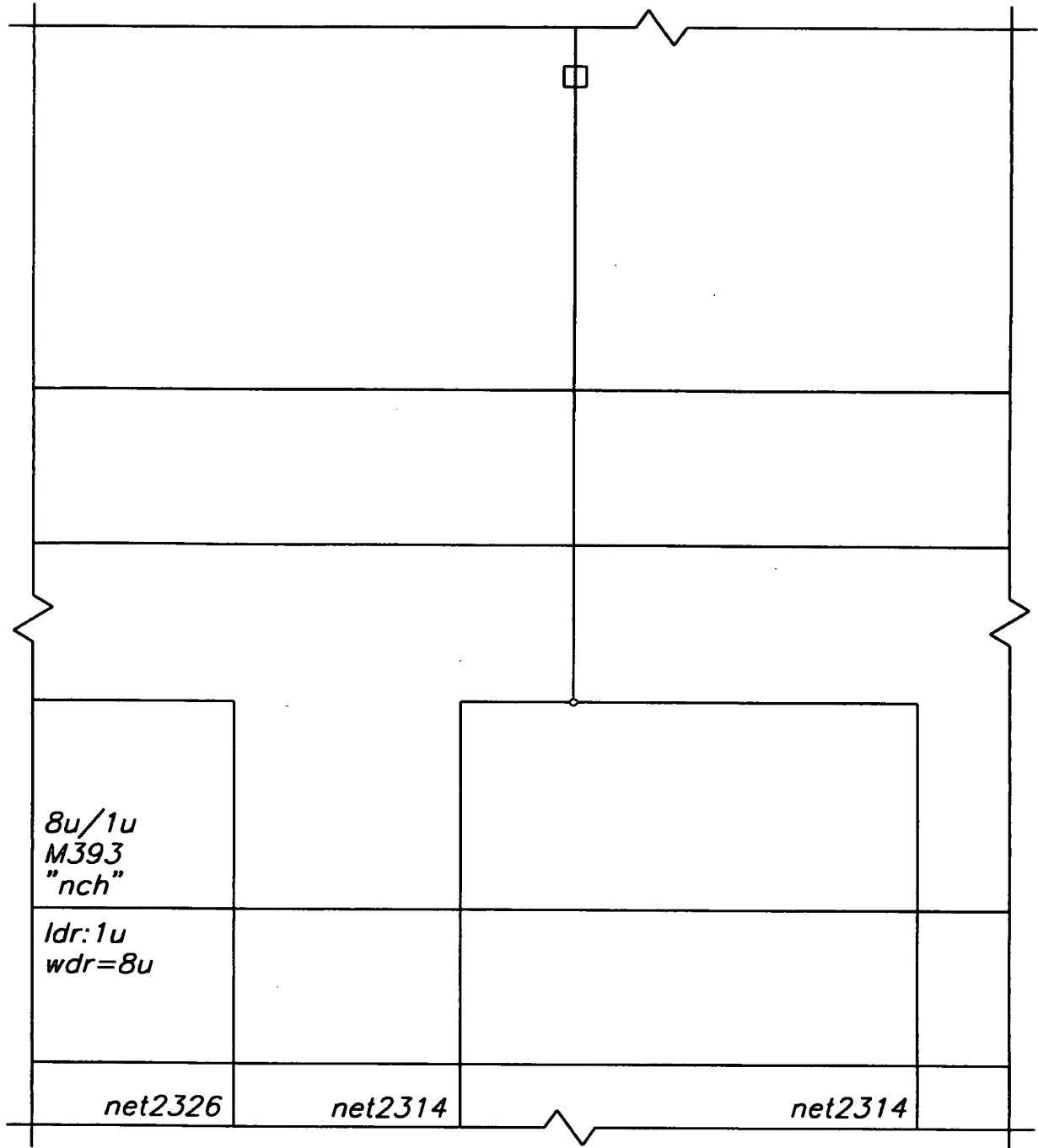


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ISS 7.060106



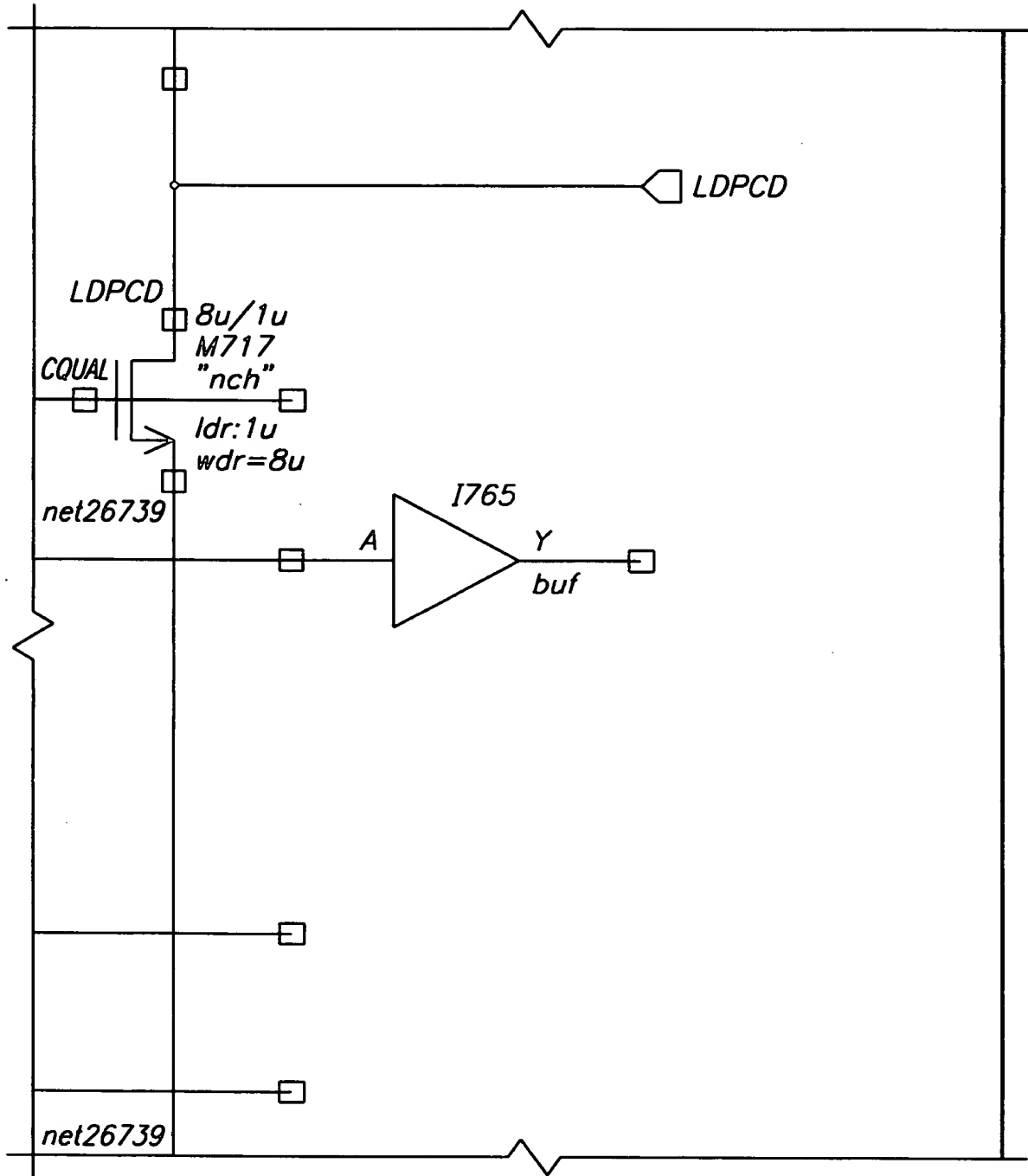
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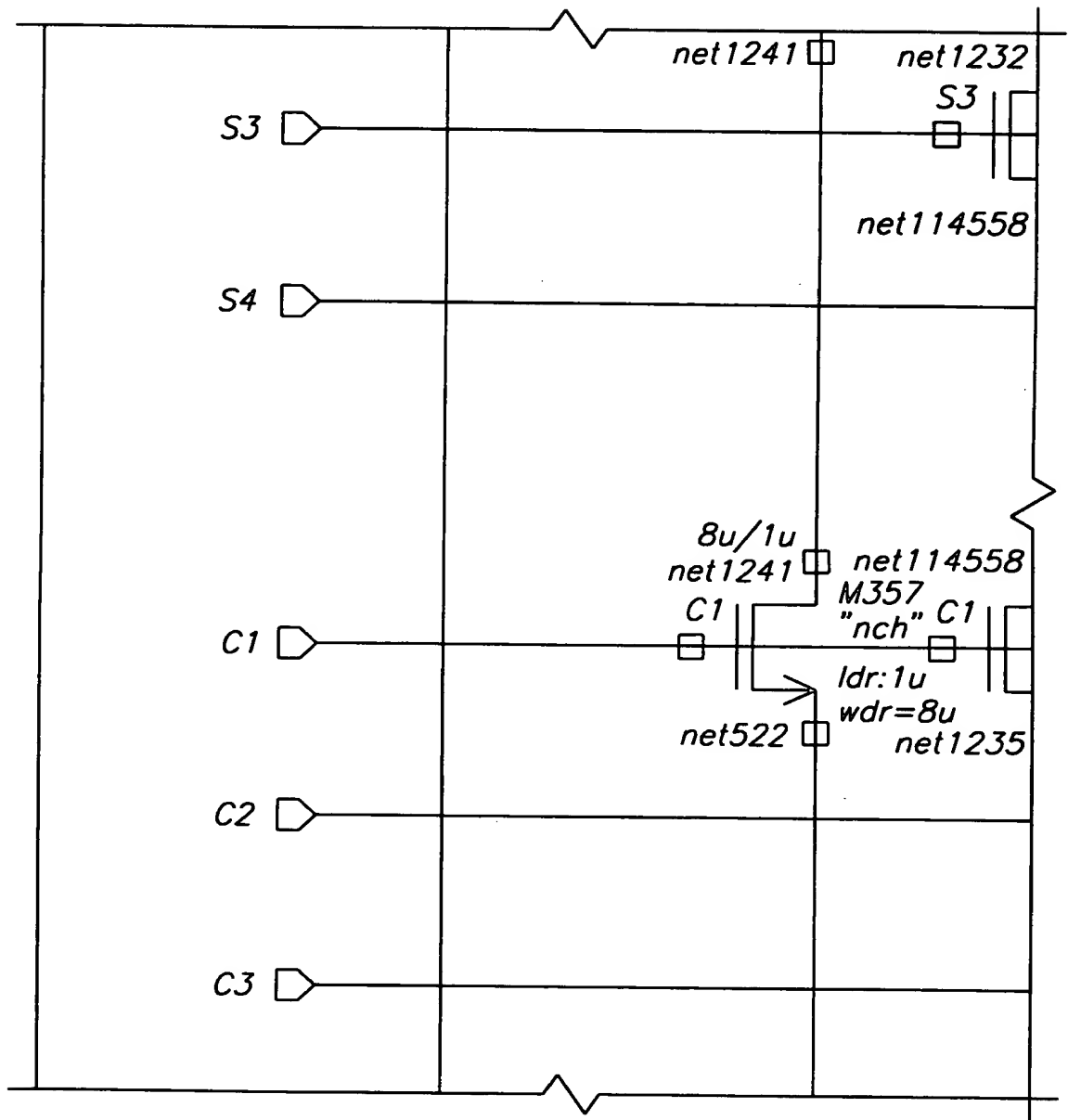


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net26739

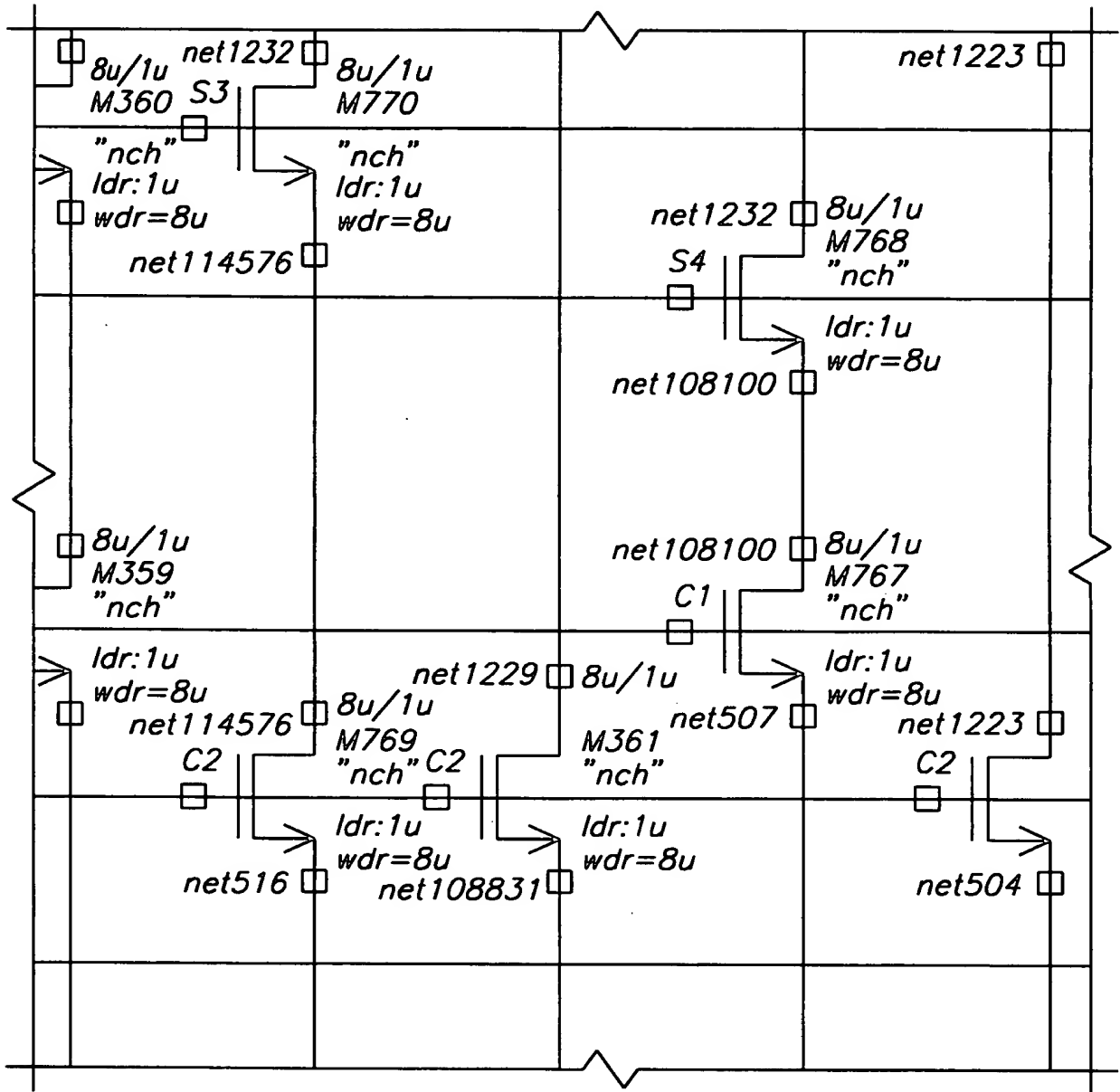
527/3273

net1241



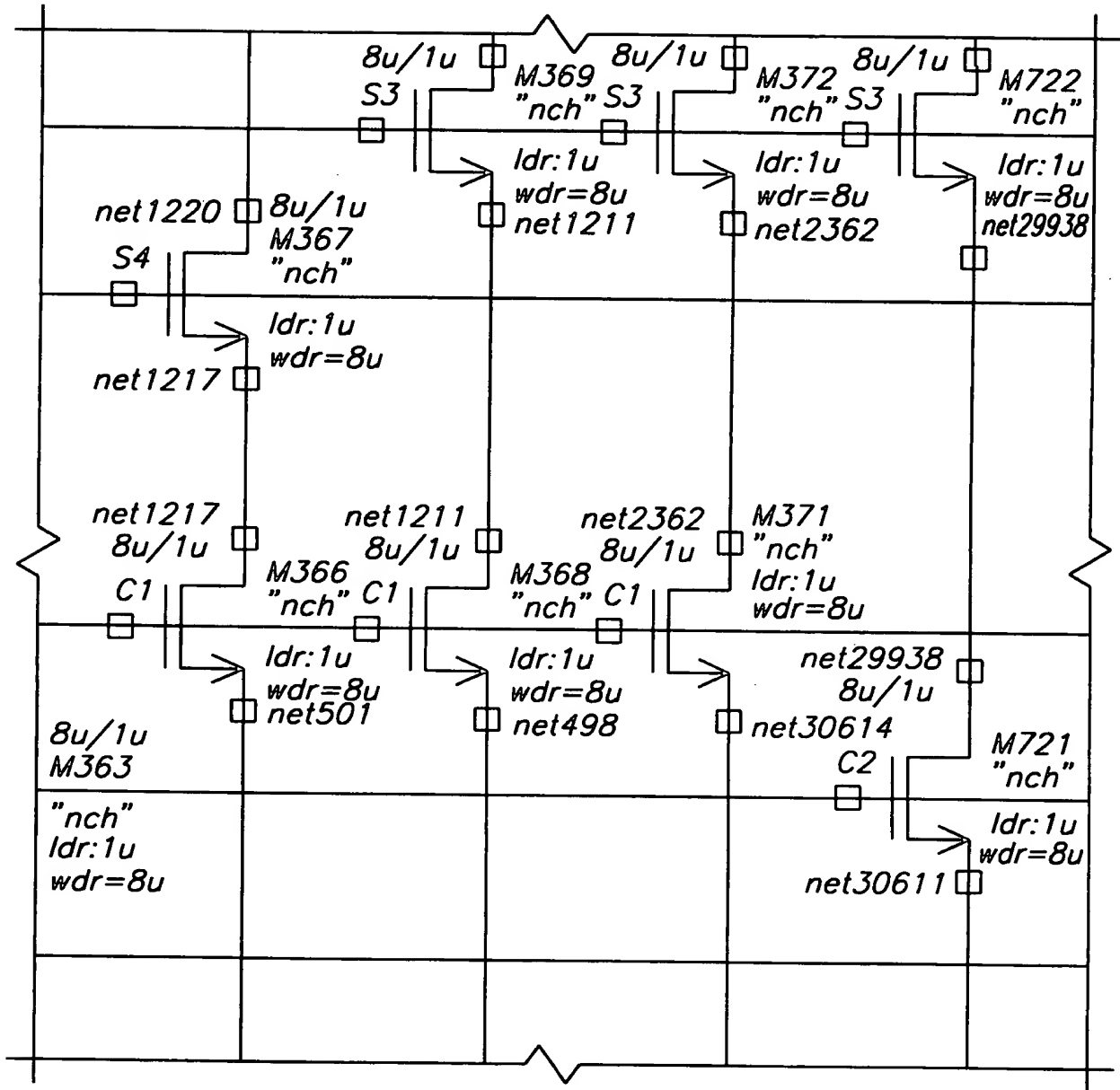
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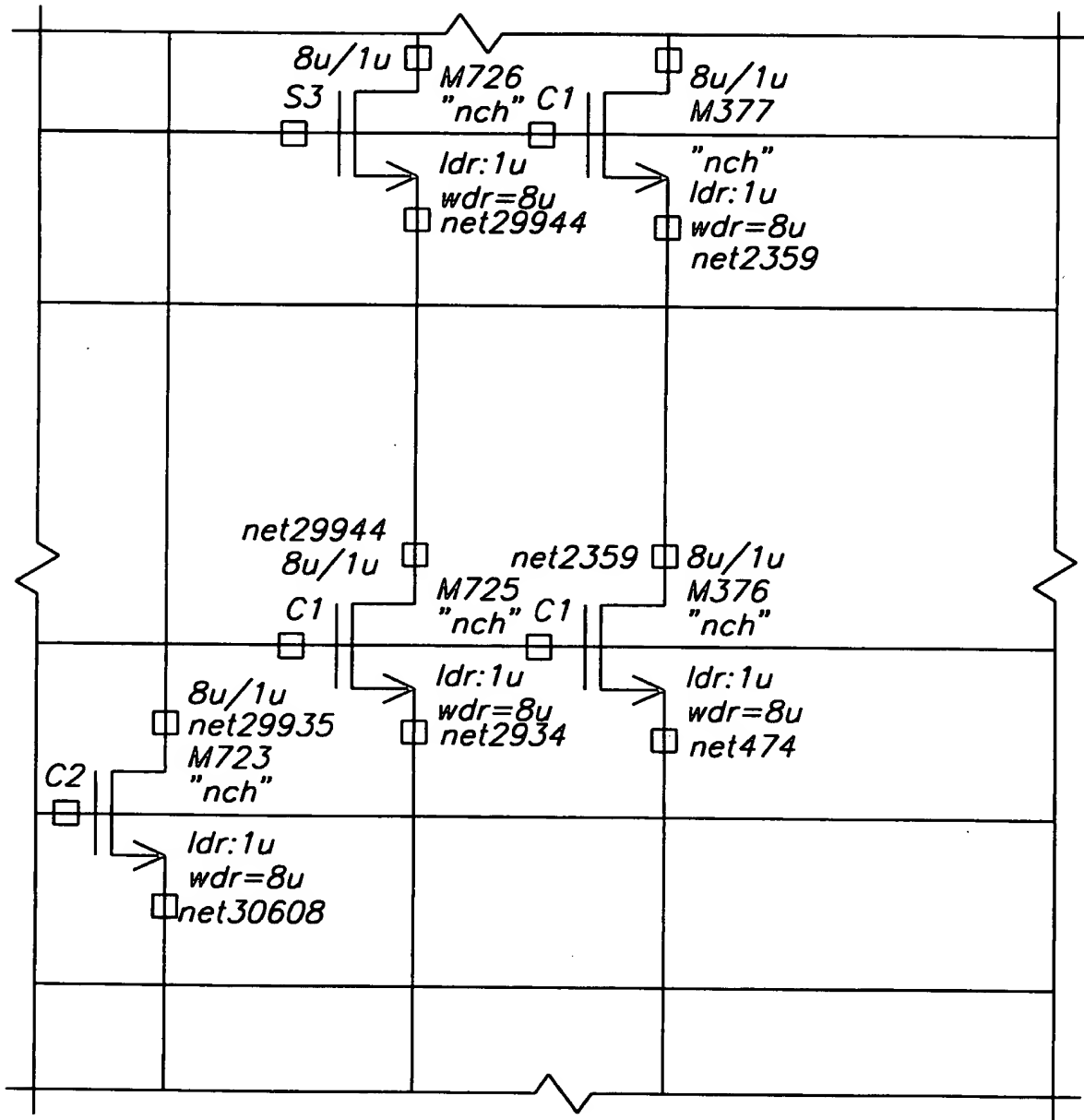
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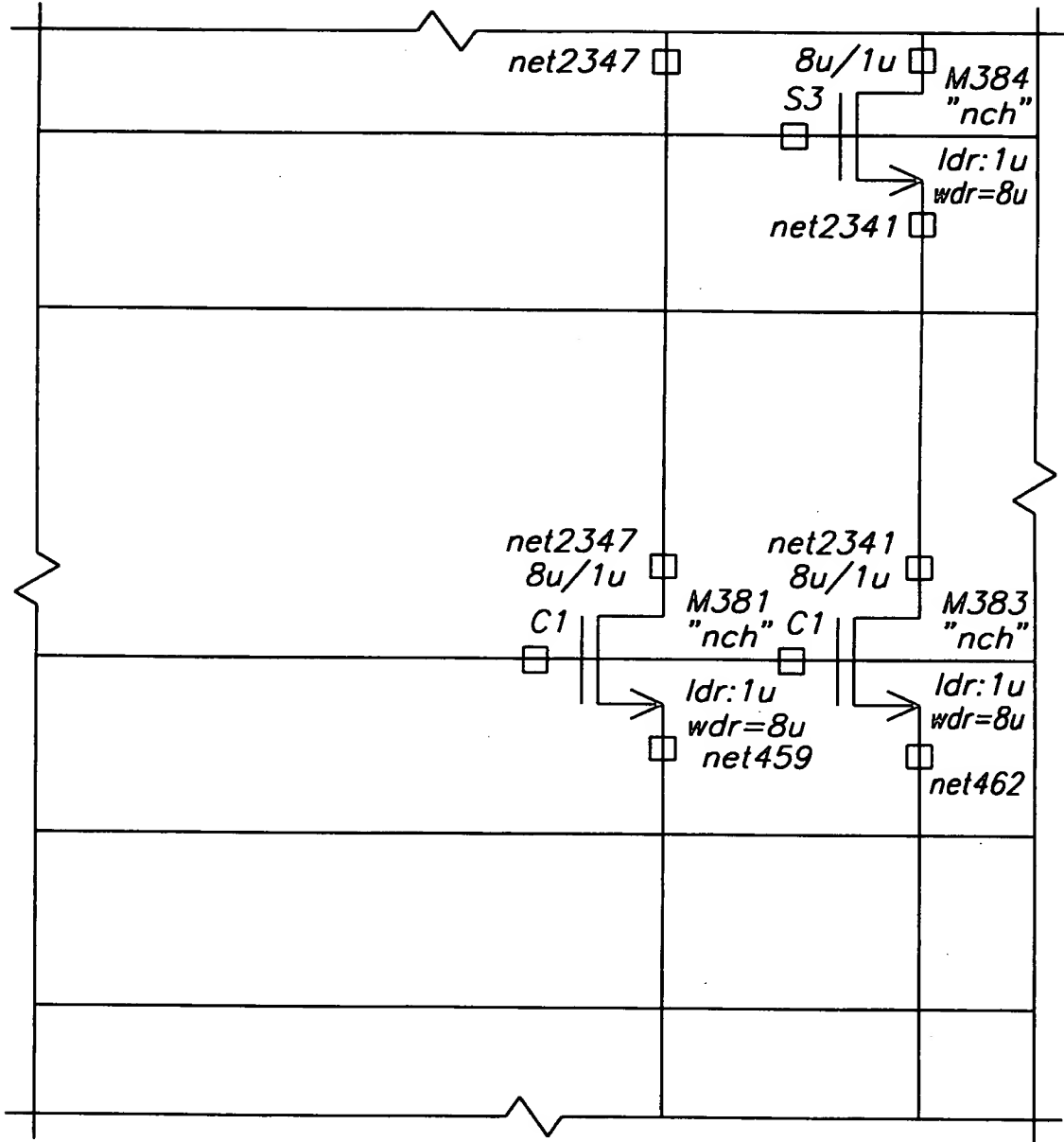


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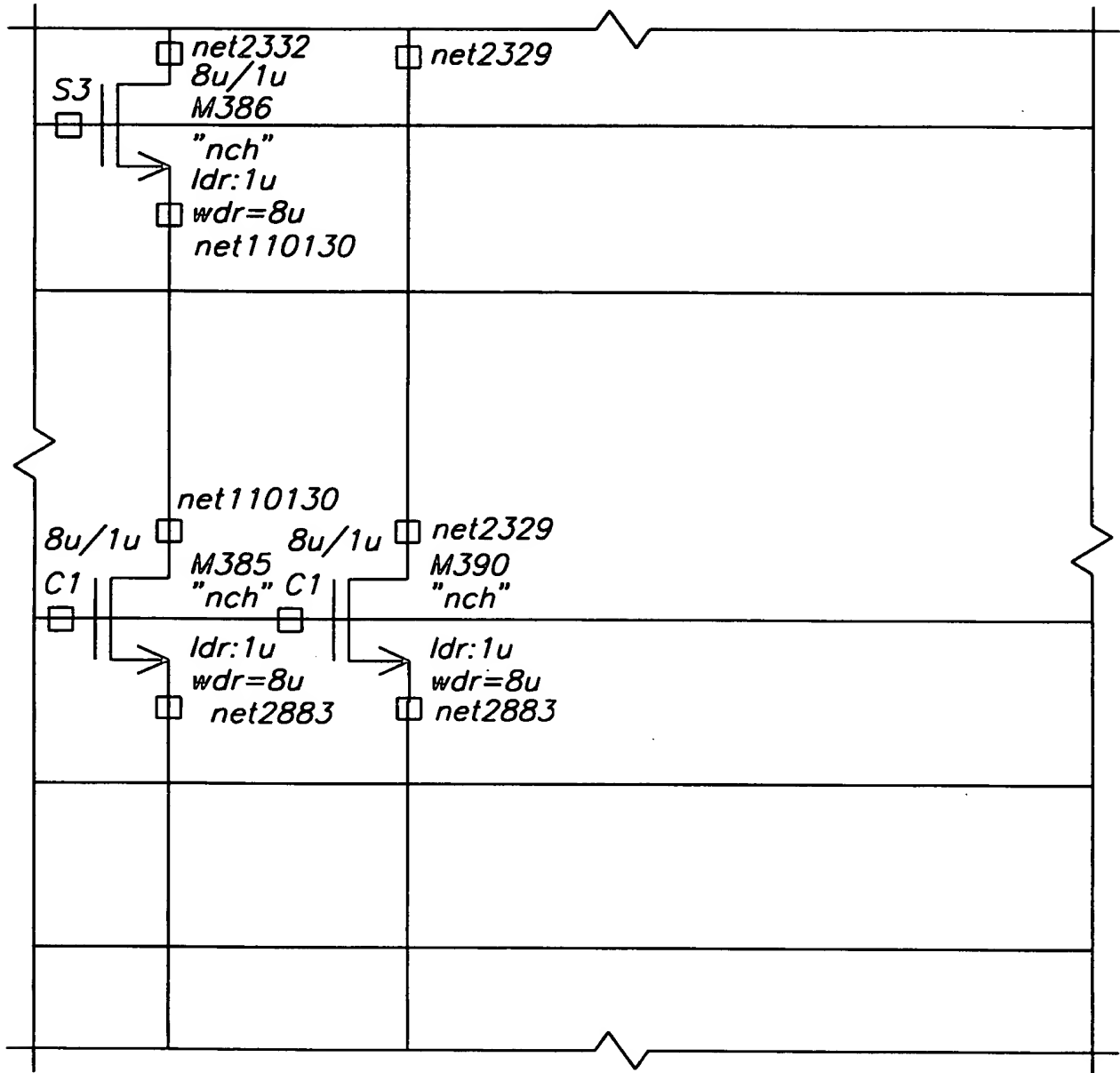
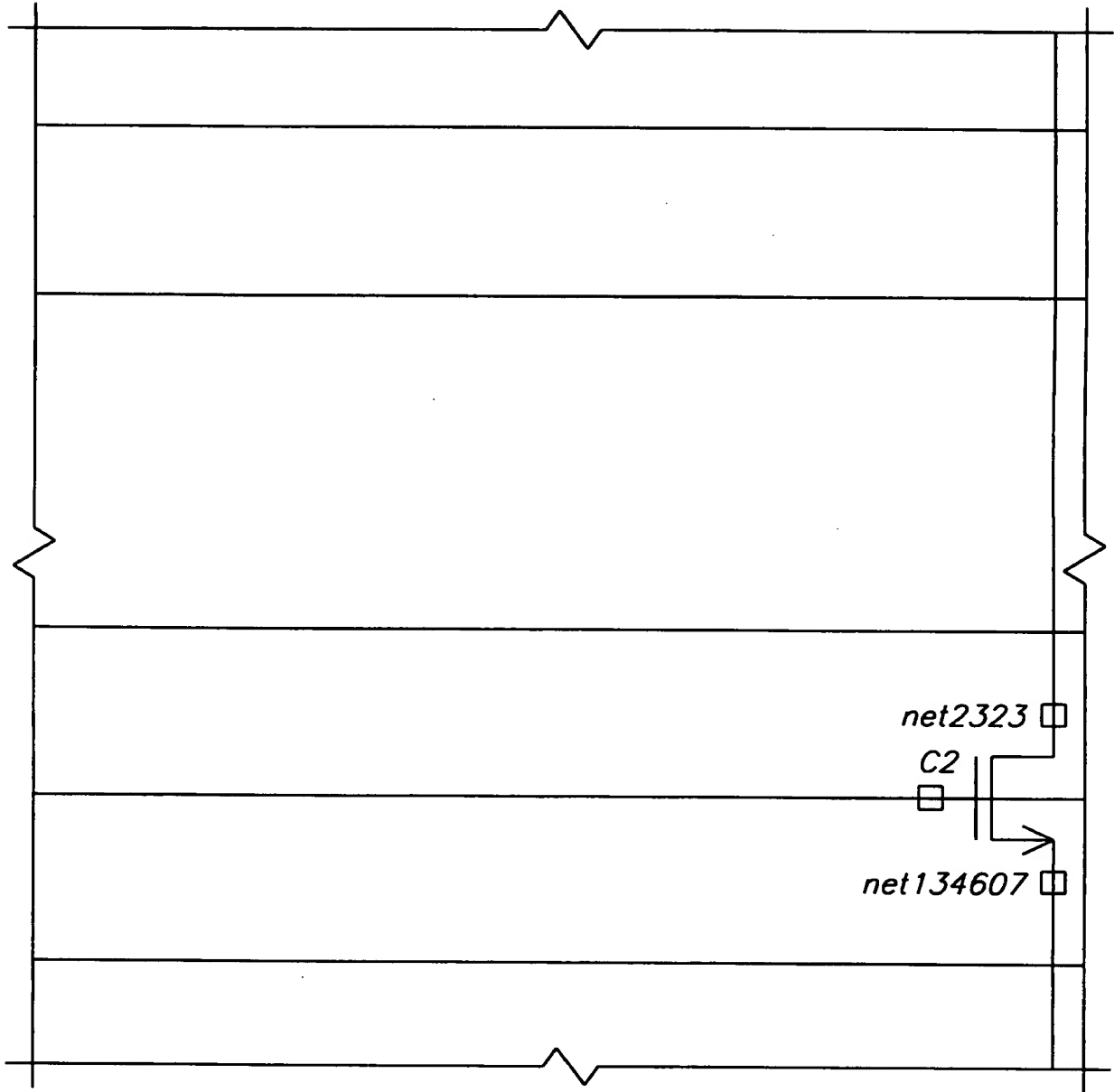


Fig 1.0601EF

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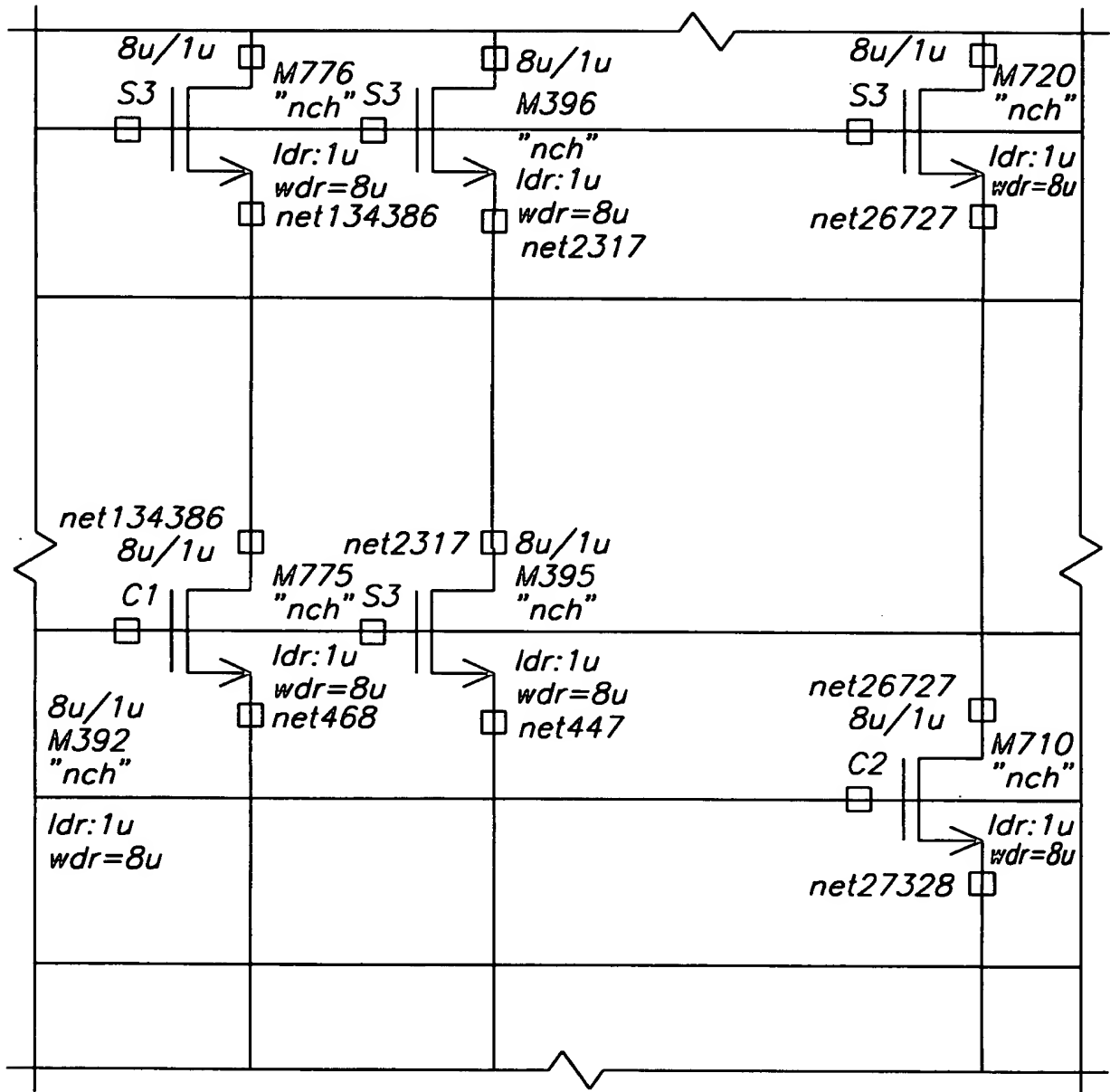
533/3273

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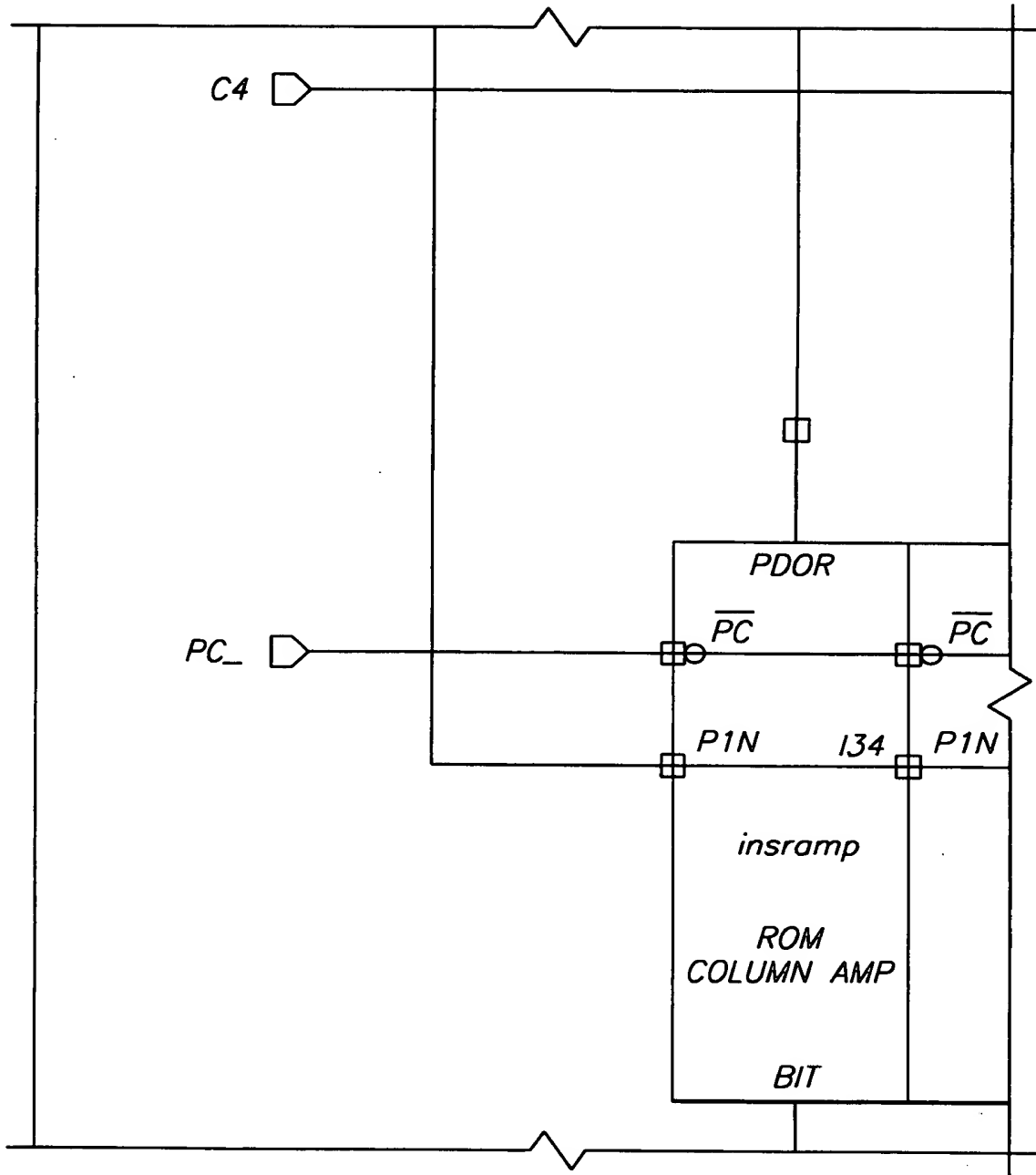
534/3273



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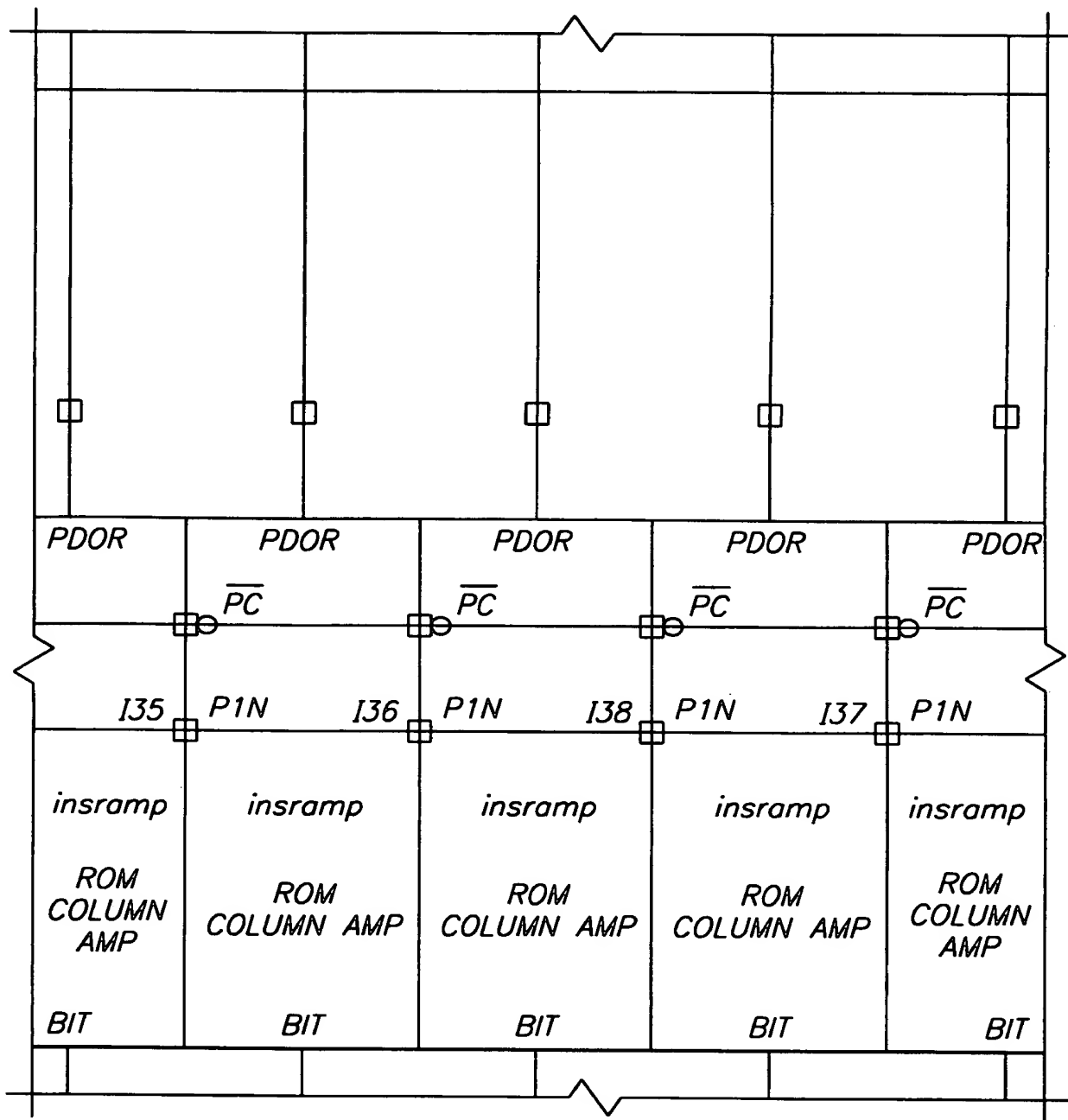
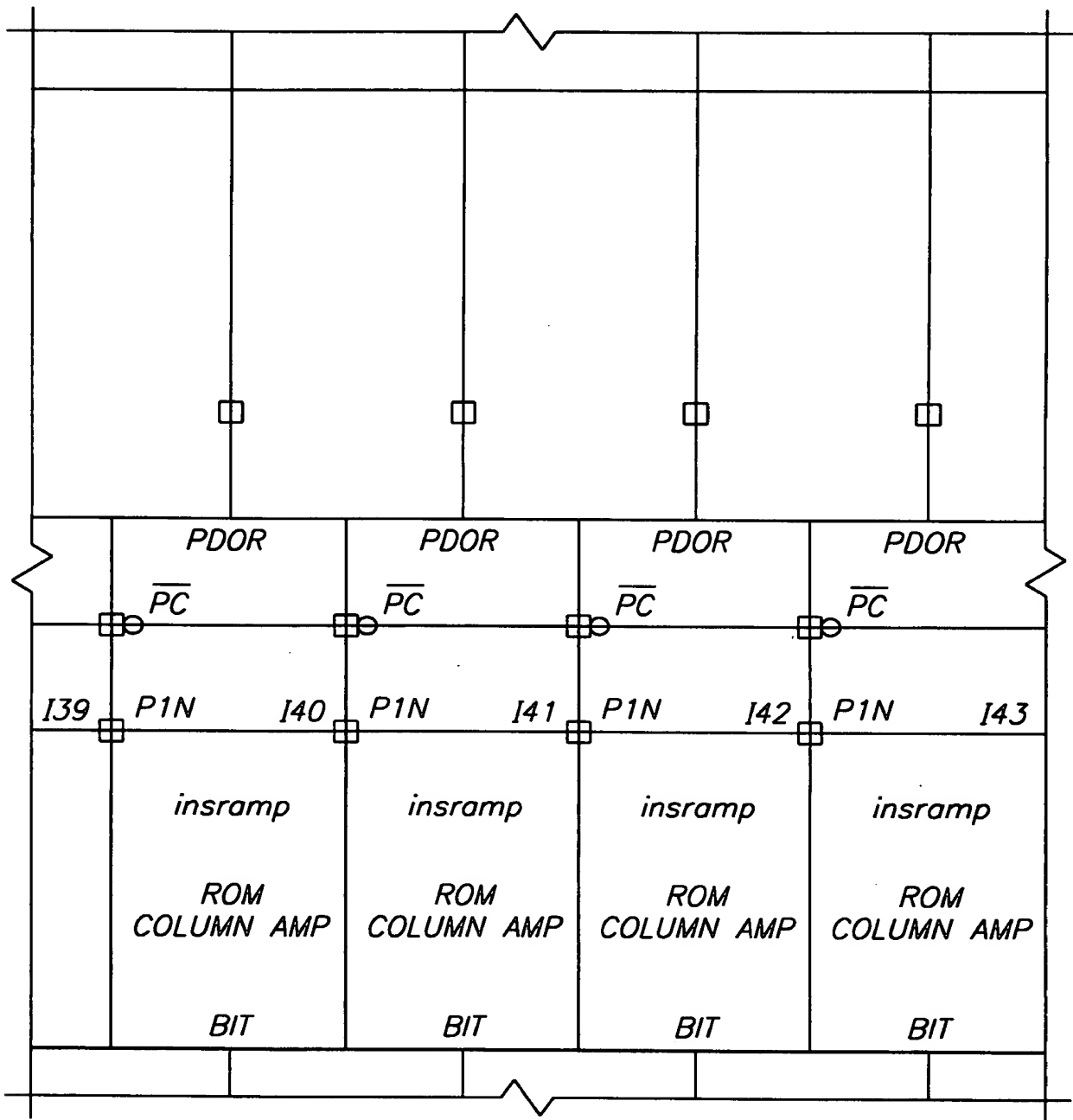


Fig. 1.06011B

0982203 "061101"

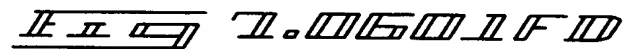
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TOP SECRET



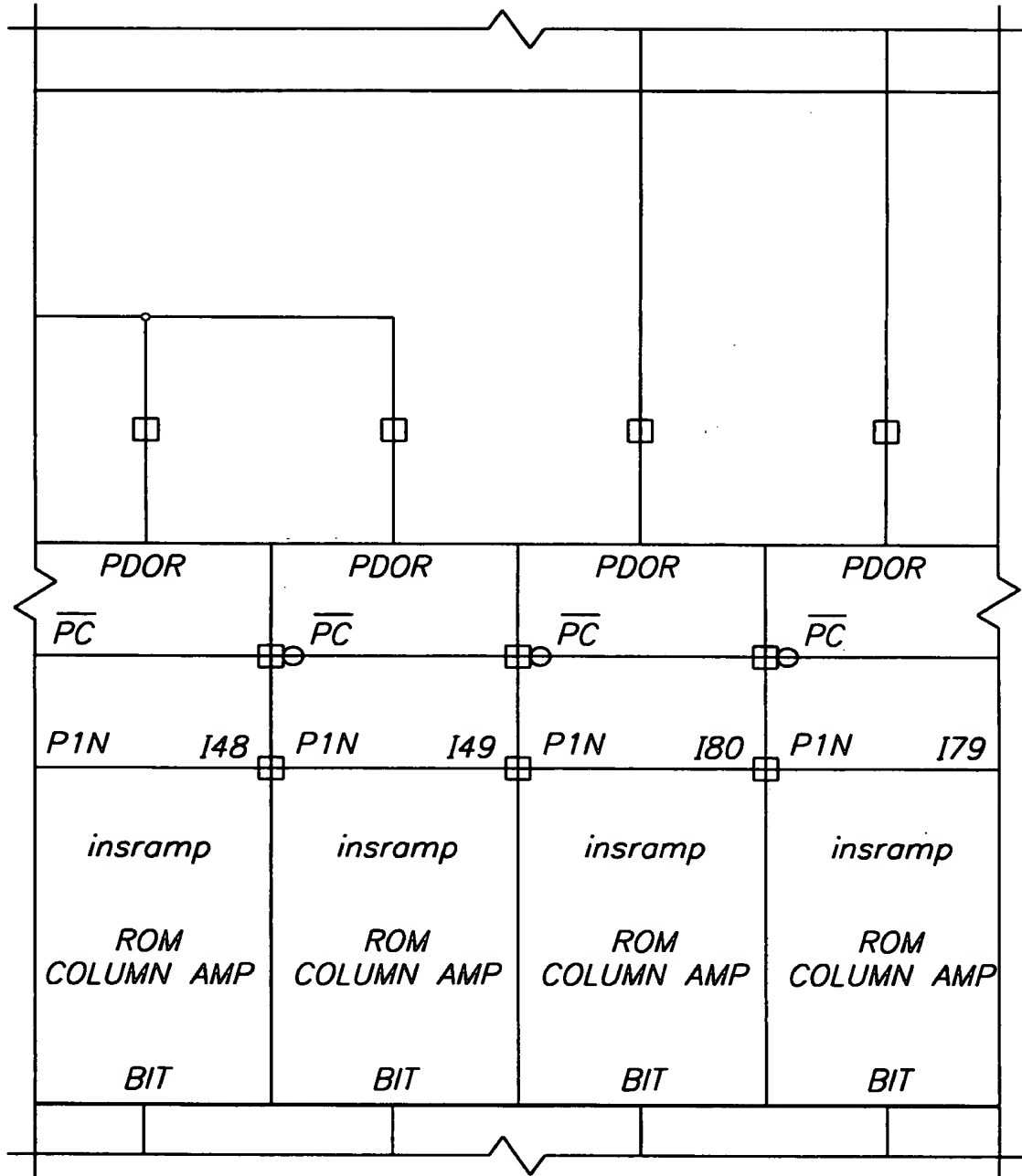
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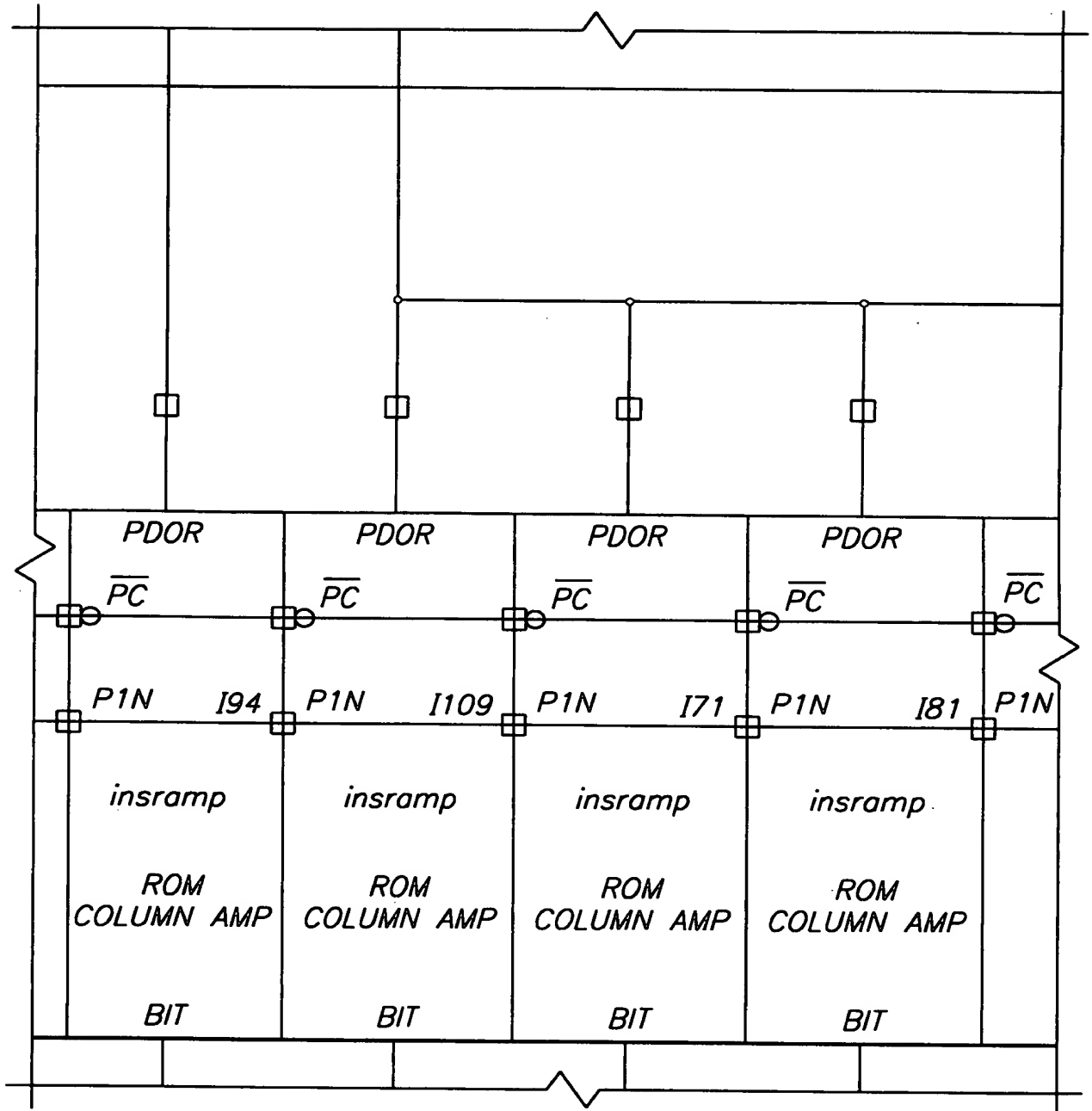
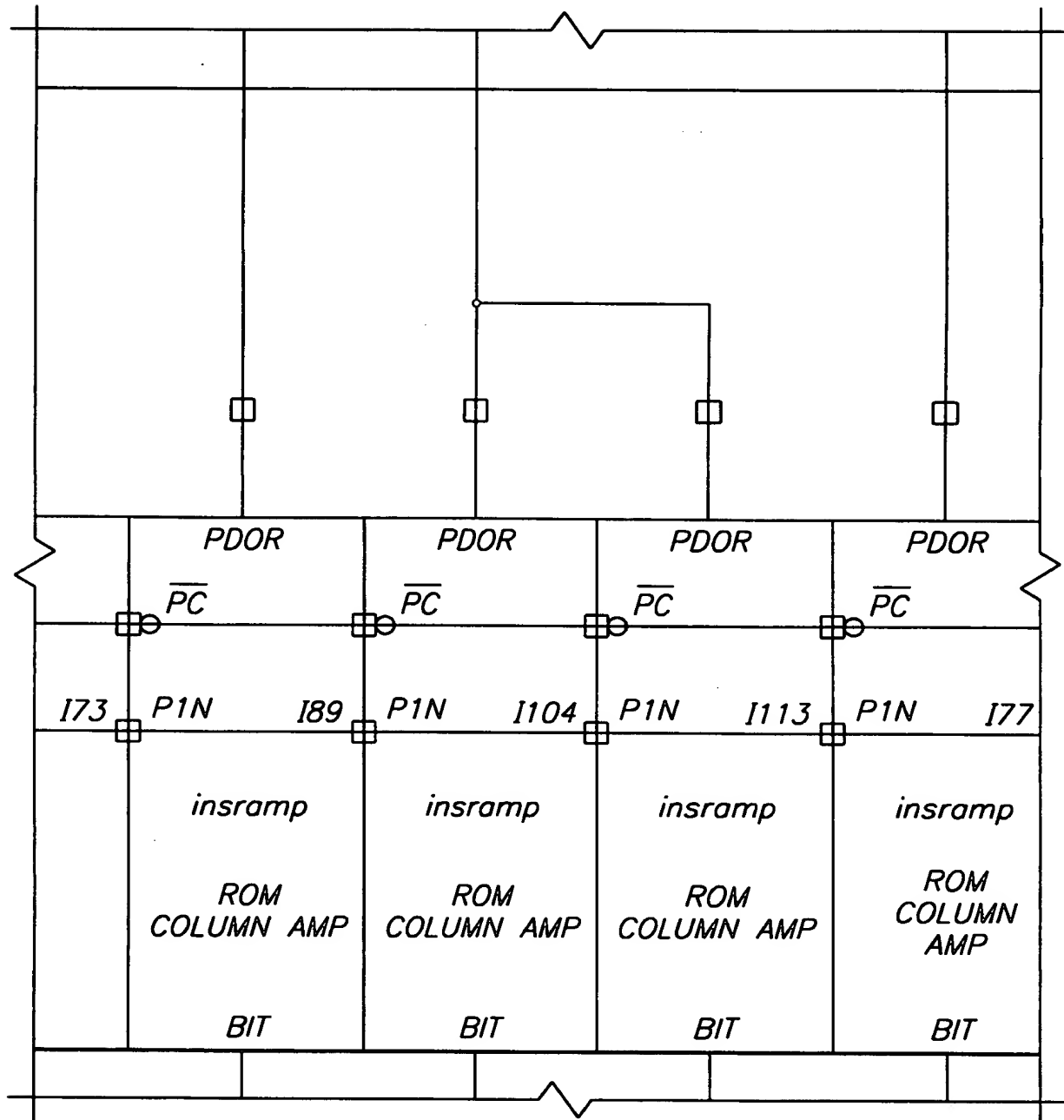


Fig 1.0601FF



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1.0601FH

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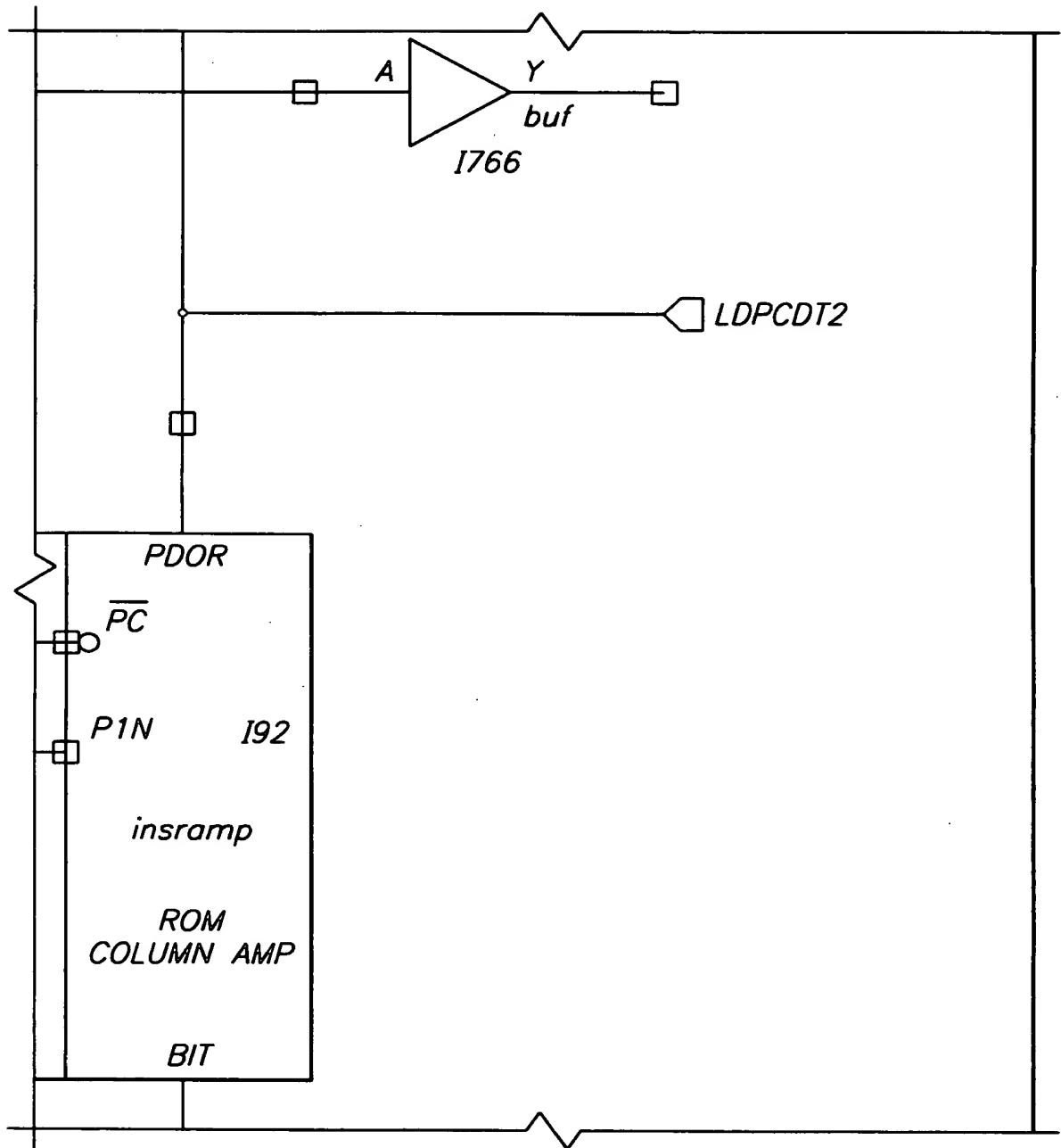
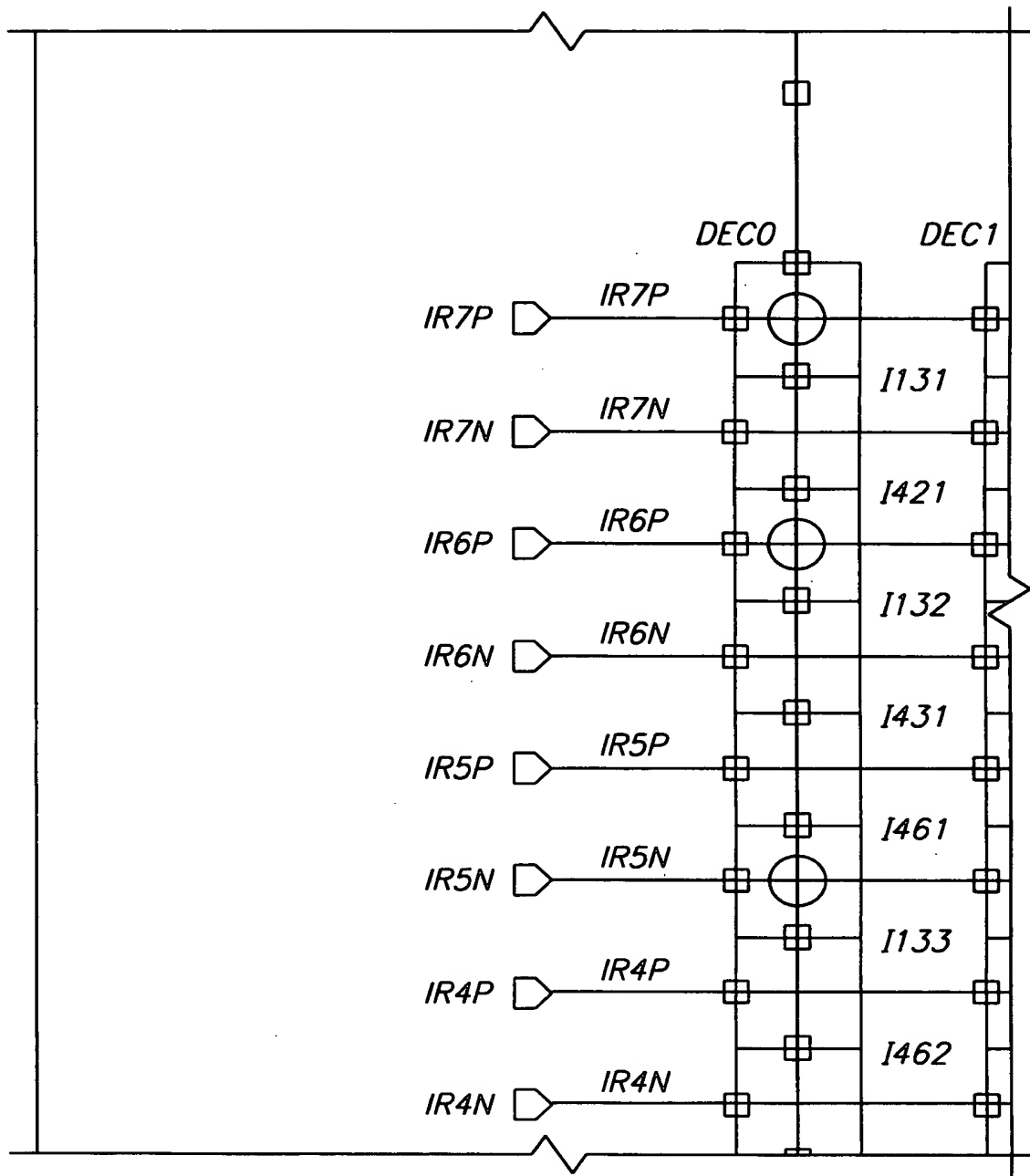


FIG 1.0601F1

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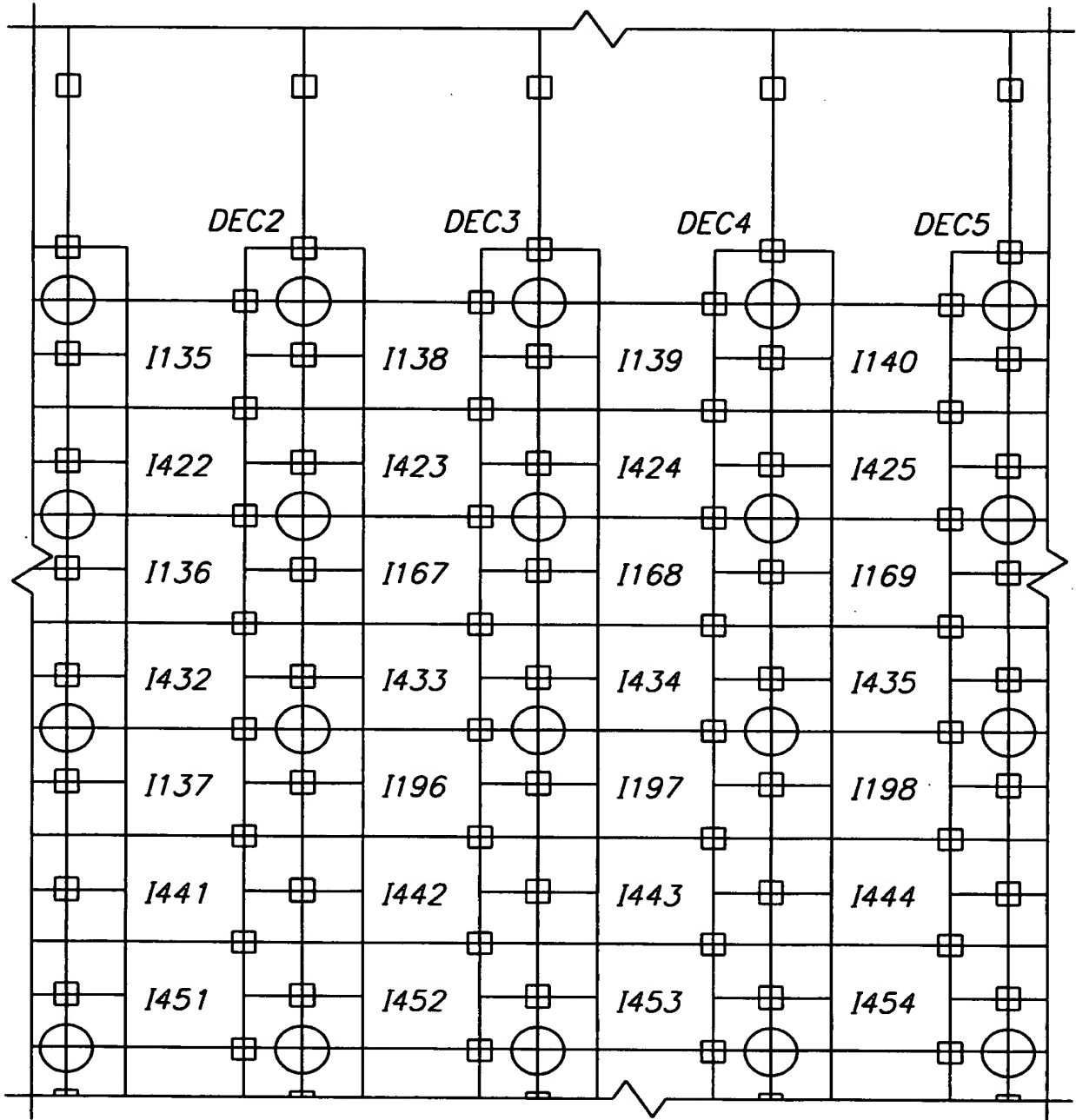


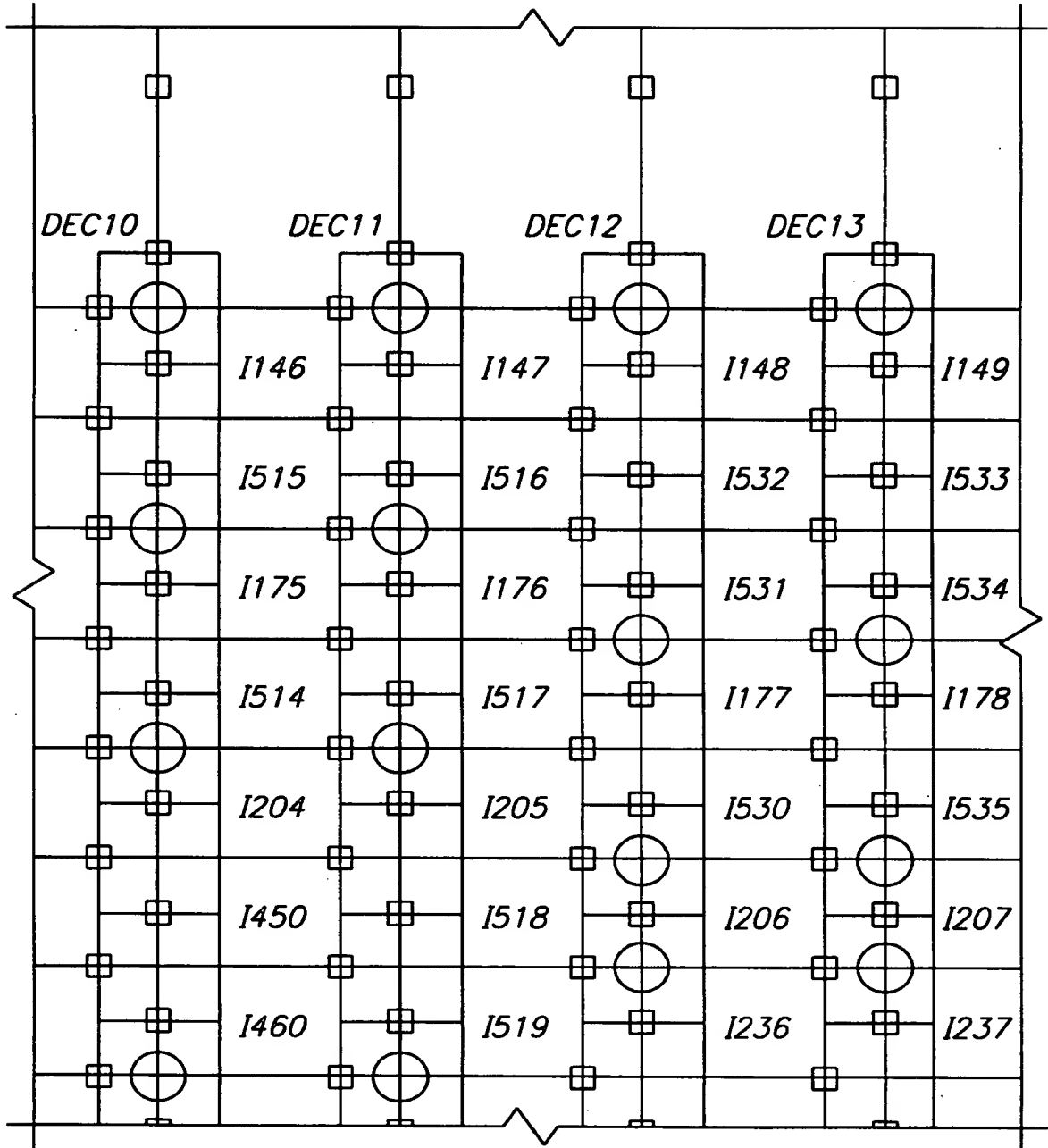
FIG. 1 1.06016B





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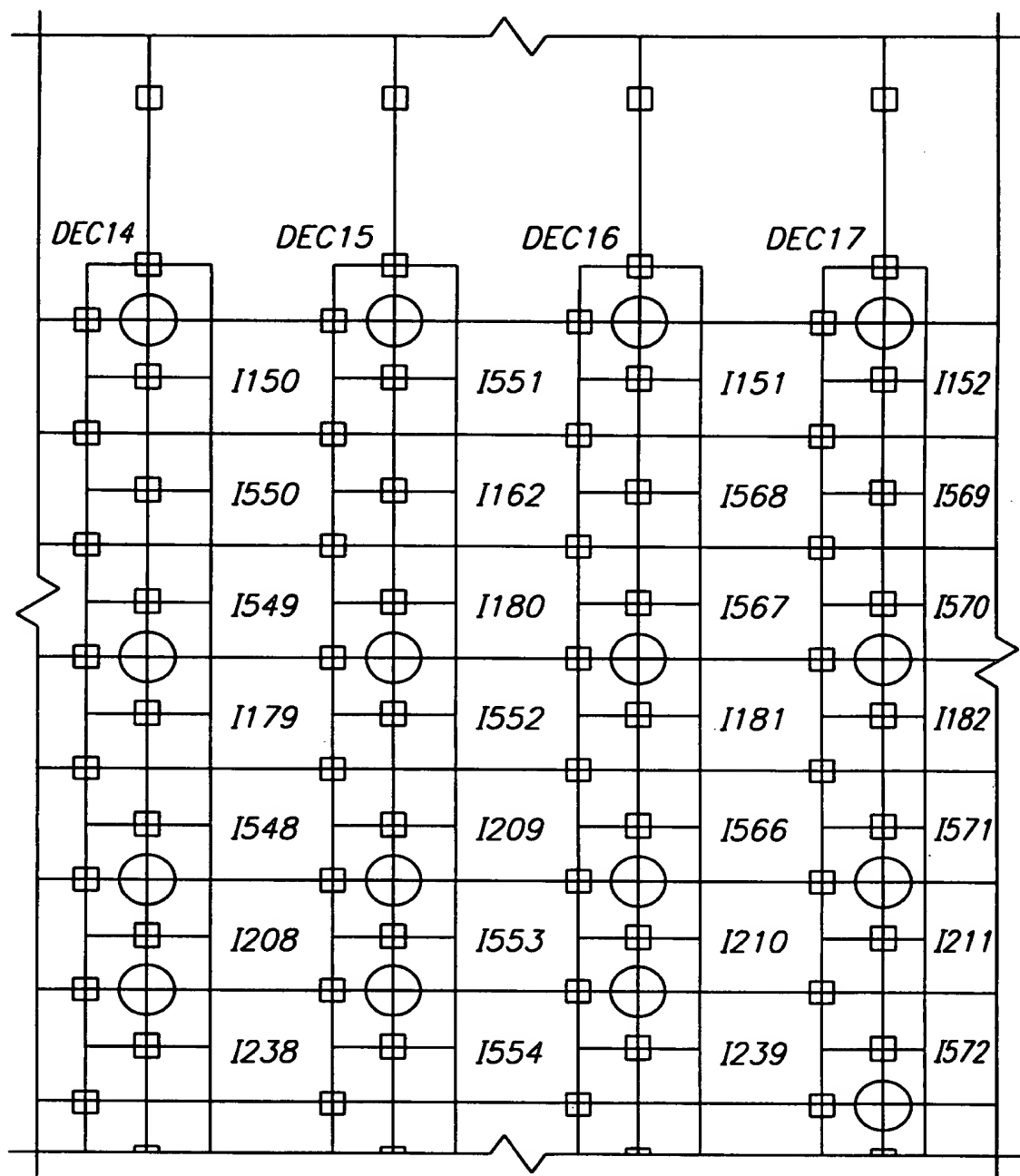
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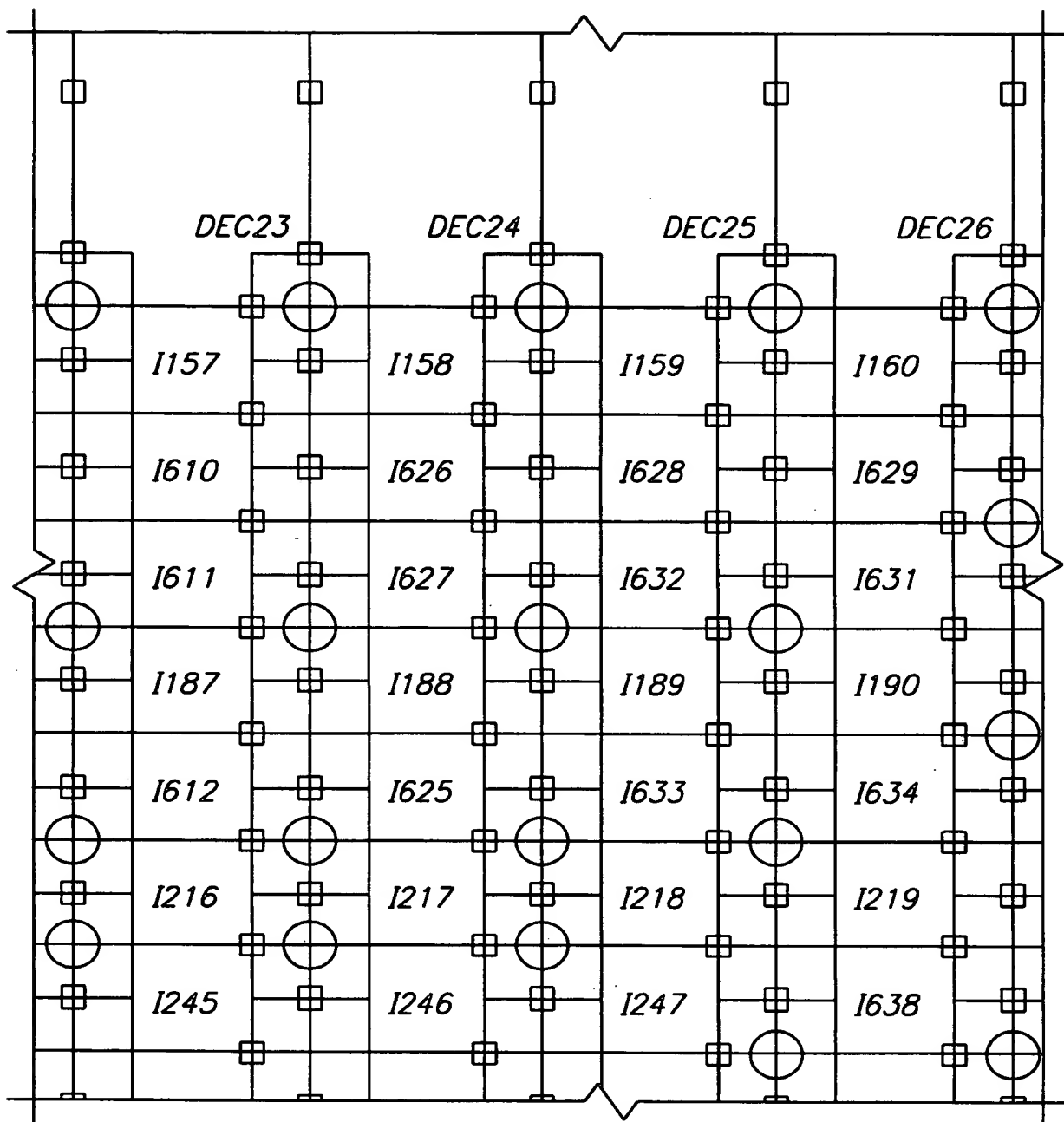
17150 "E. 2330"



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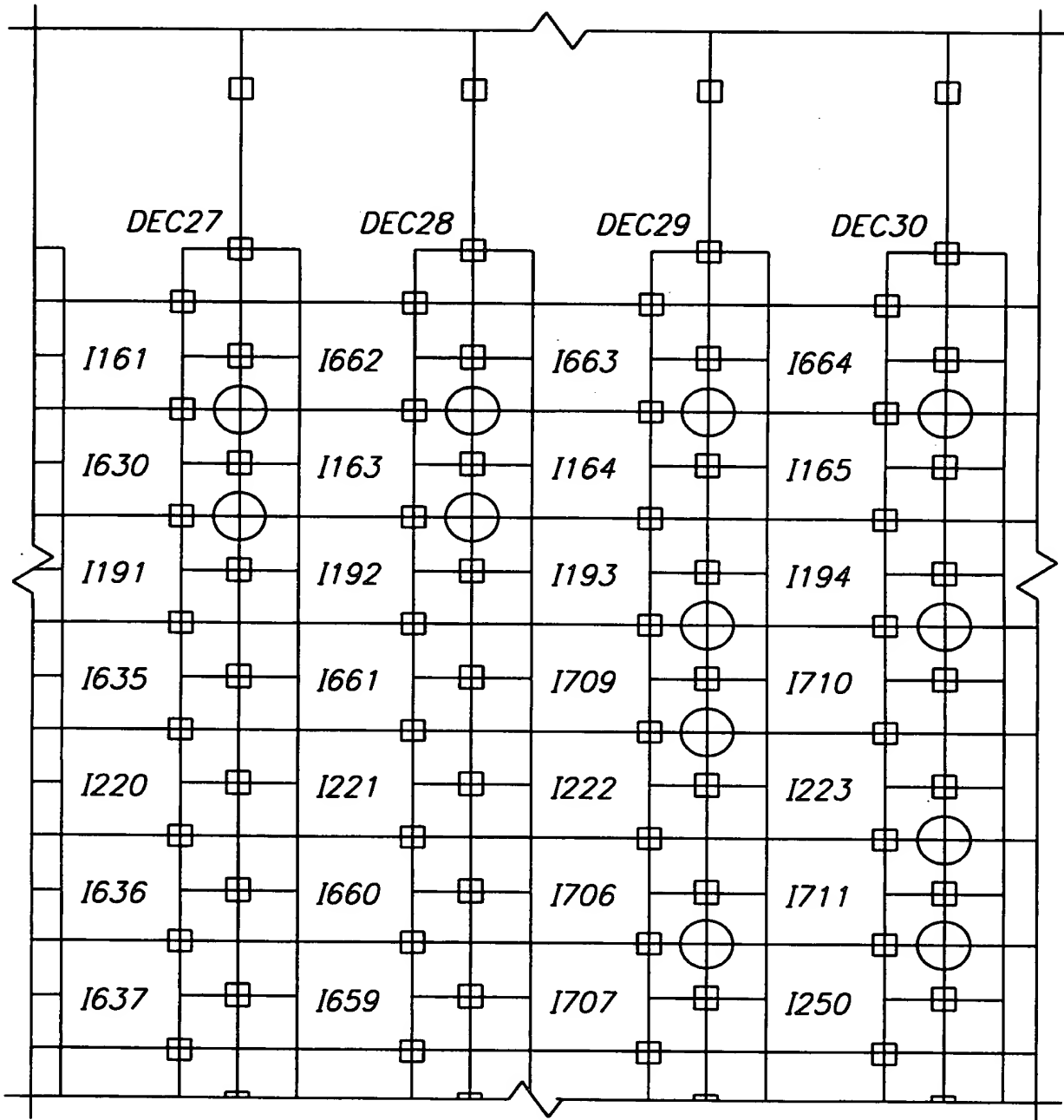
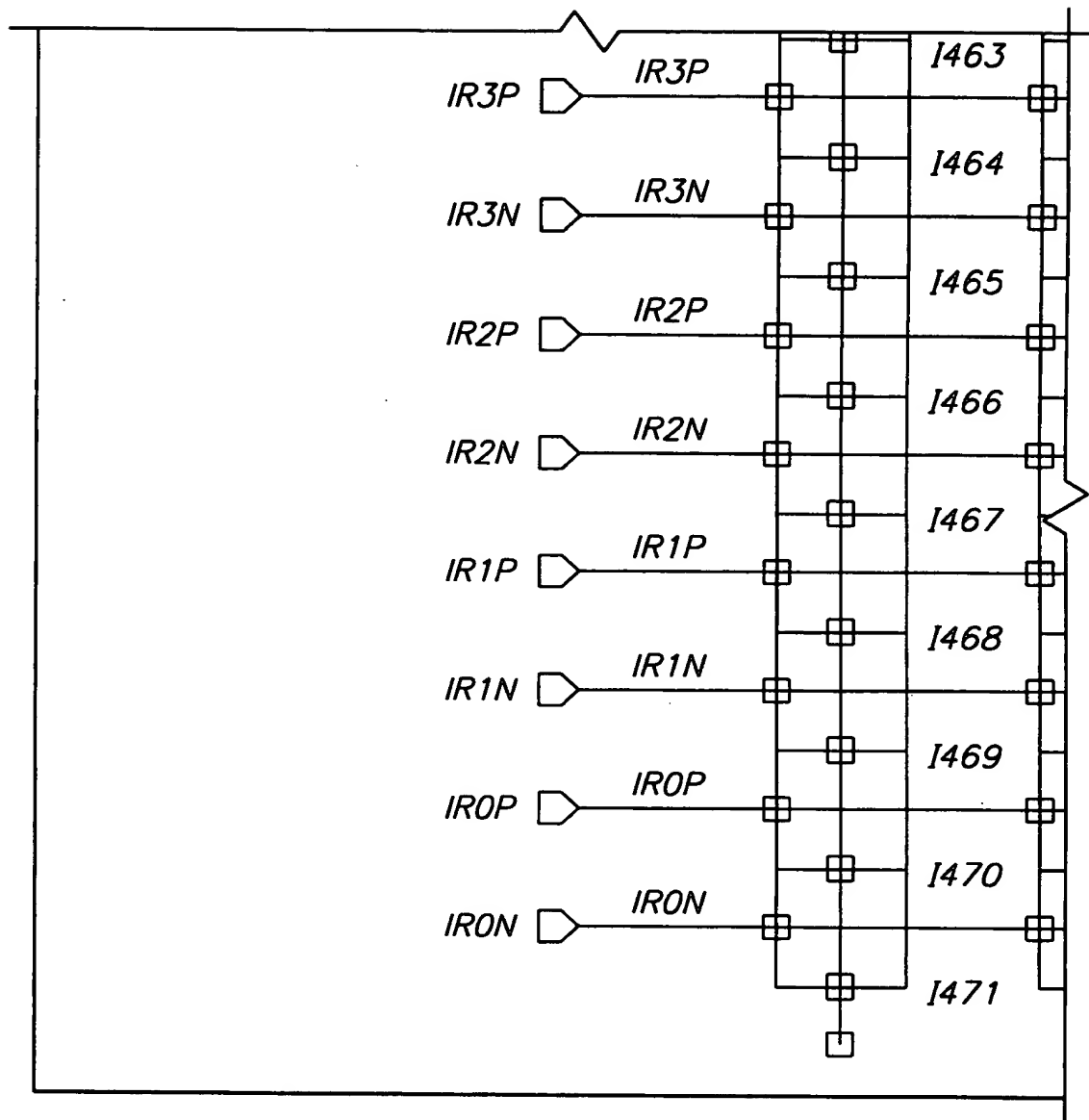


FIG. 1.060164

FIG. 1.060164



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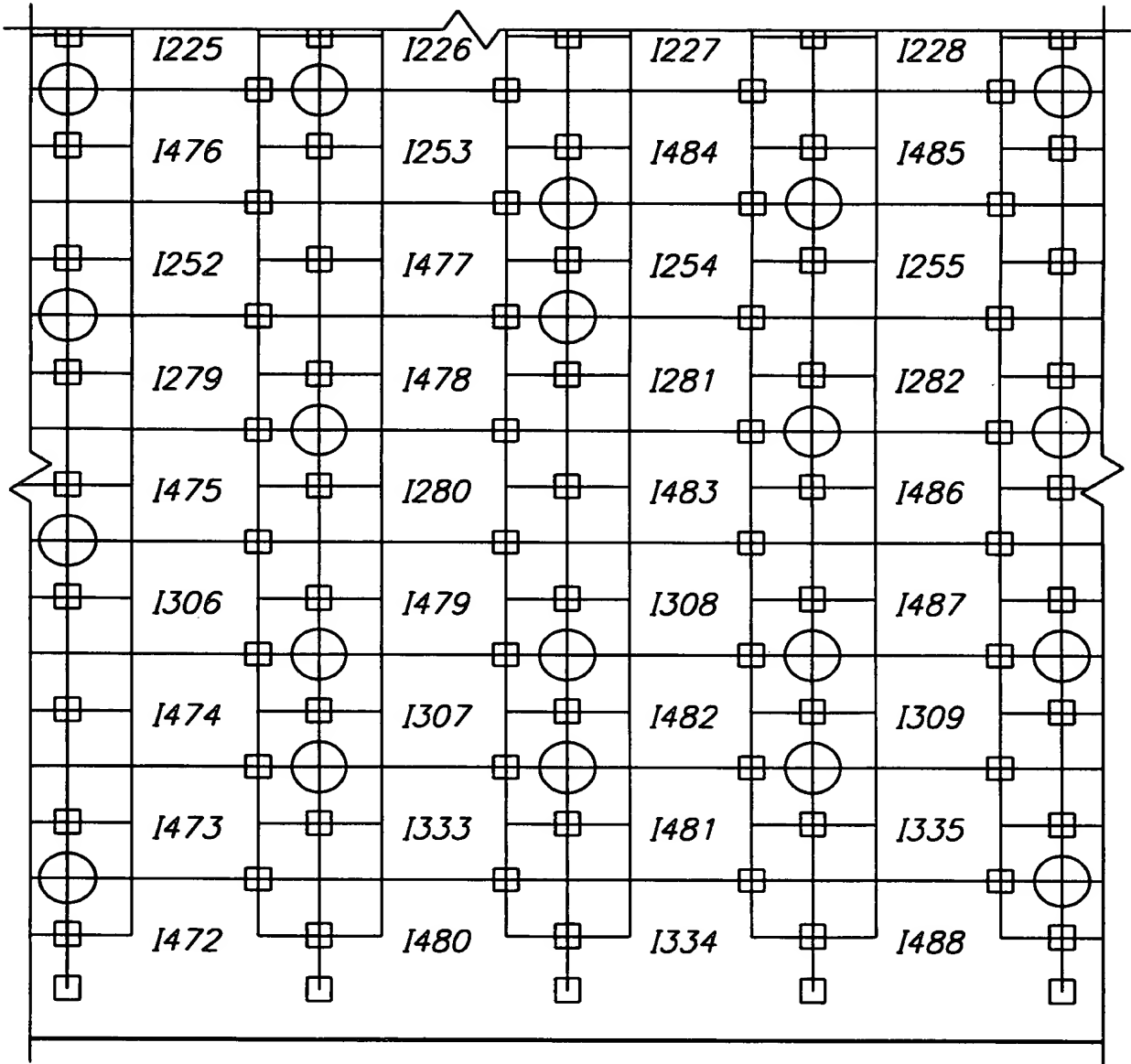
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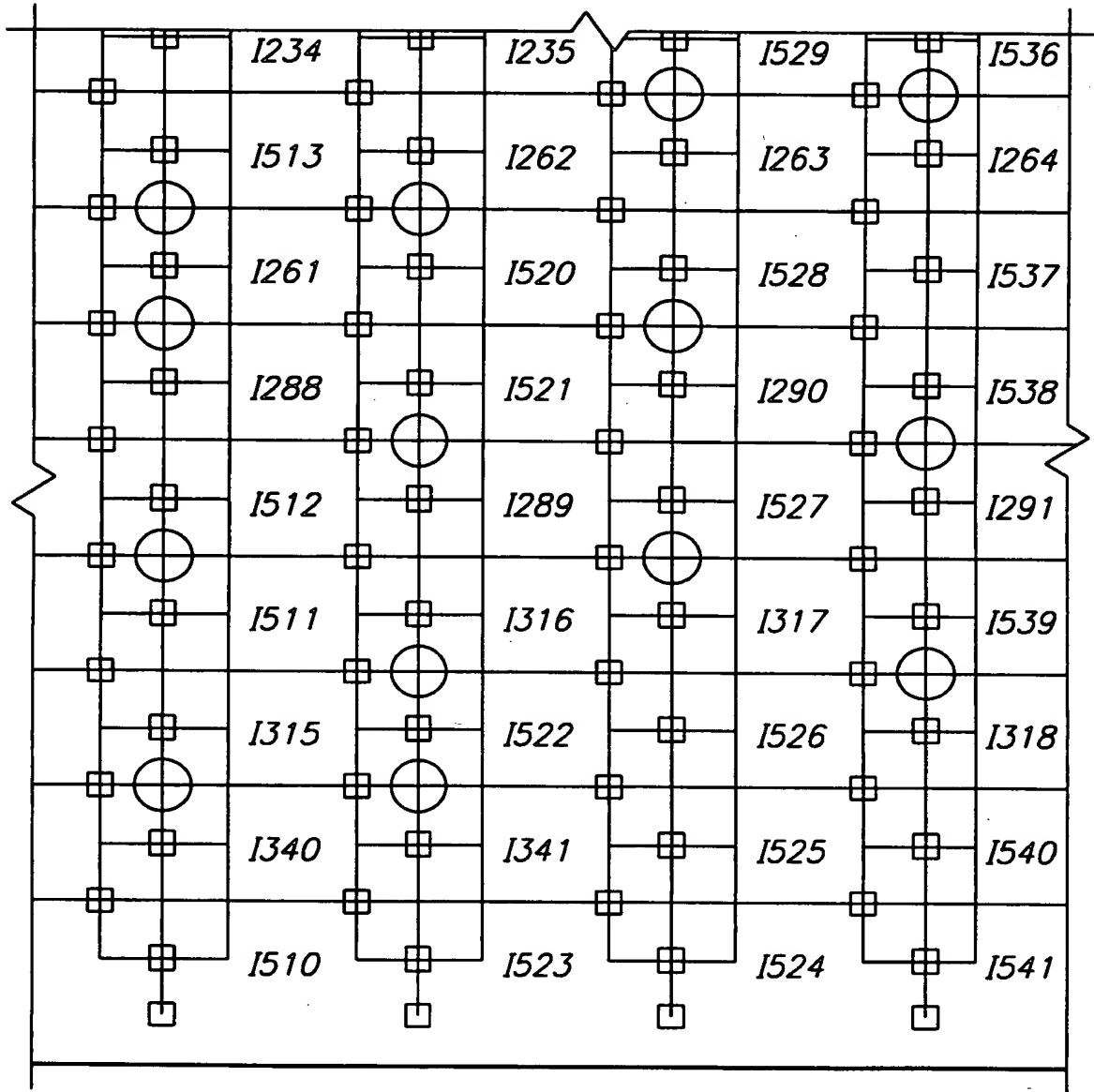
1225 1226 1227 1228



1225 1226 1227 1228



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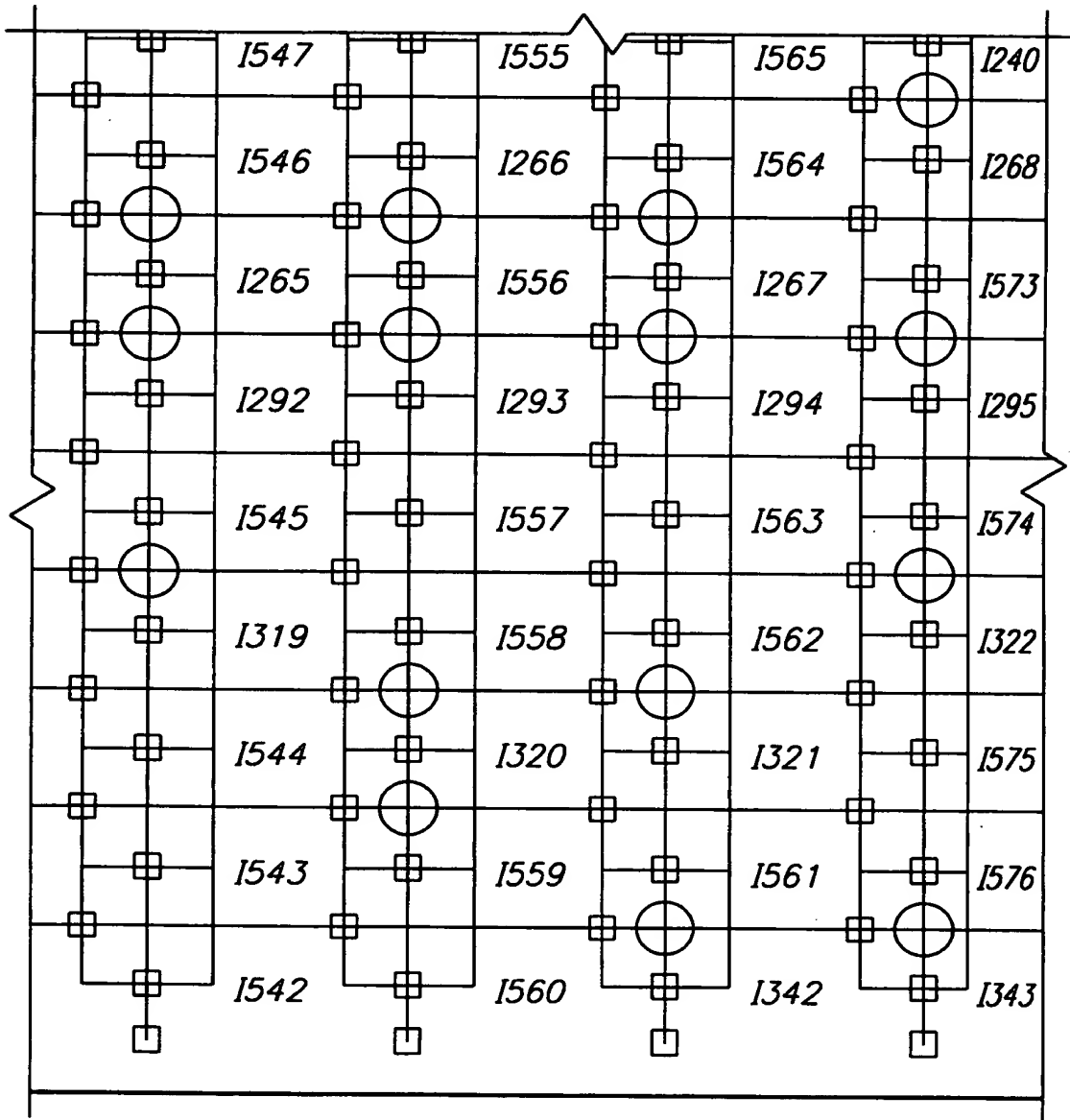


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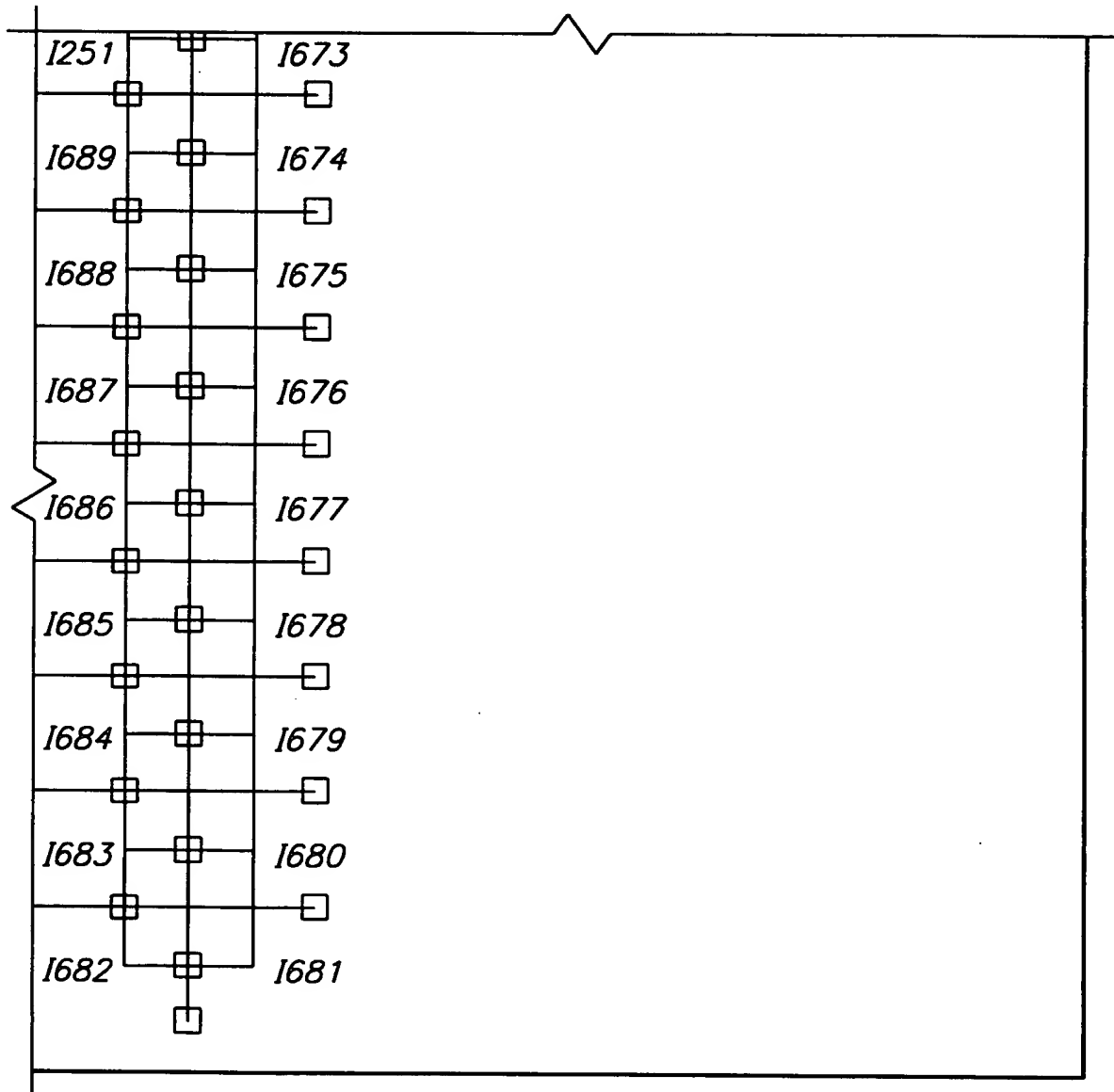
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1251 1689 1688 1687 1686 1685 1684 1683 1682



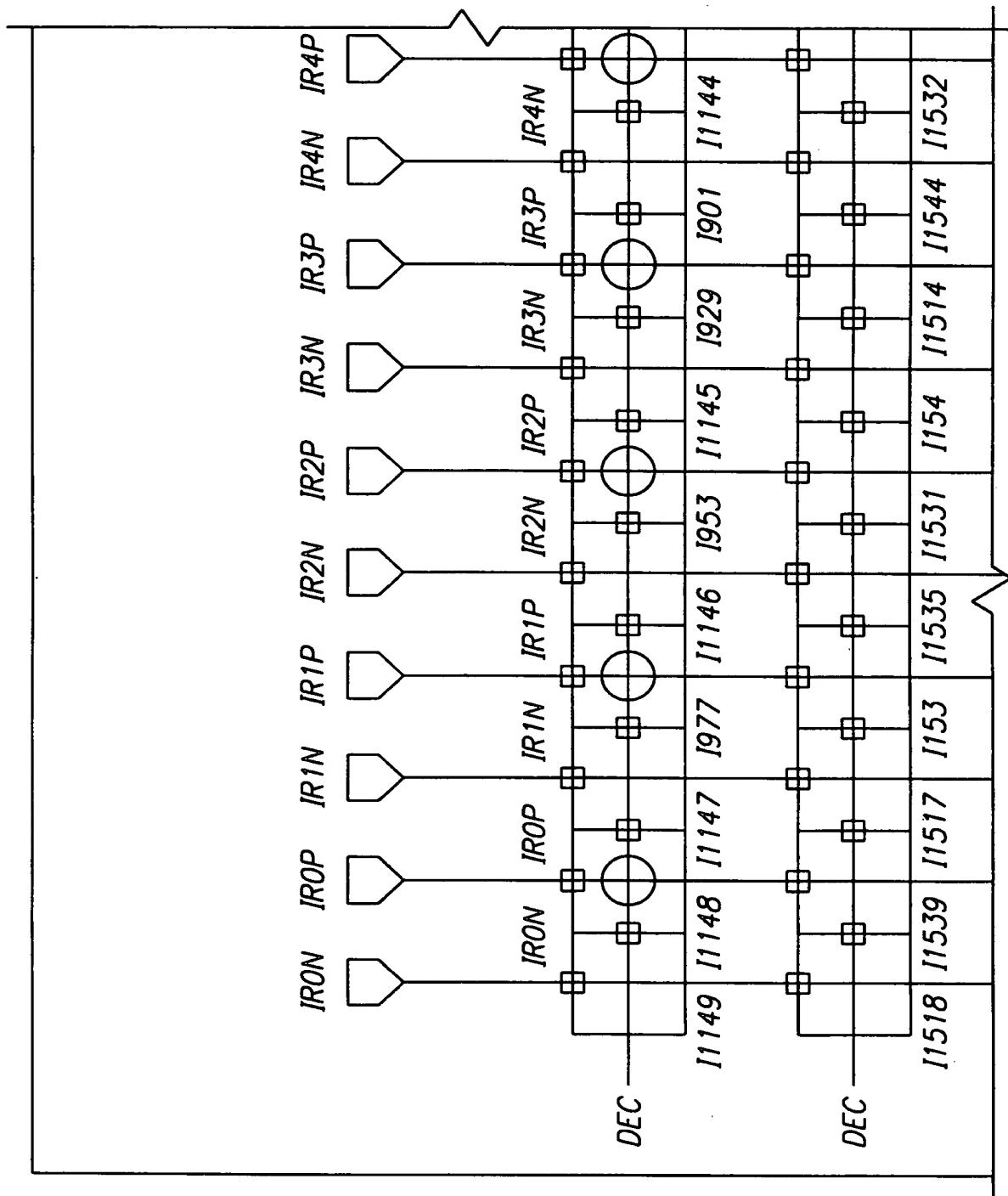
563/3273

7.0602AA 7.0602AB 7.0602AC 7.0602AD 7.0602AE 7.0602AF 7.0602AG 7.0602AH

7.0602AA	7.0602AB	7.0602AC	7.0602AD	7.0602AE	7.0602AF	7.0602AG	7.0602AH
7.0602BA	7.0602BB	7.0602BC	7.0602BD	7.0602BE	7.0602BF	7.0602BG	7.0602BH
7.0602CA	7.0602CB	7.0602CC	7.0602CD	7.0602CE	7.0602CF	7.0602CG	7.0602CH
7.0602DA	7.0602DB	7.0602DC	7.0602DD	7.0602DE	7.0602DF	7.0602DG	7.0602DH
7.0602EA	7.0602EB	7.0602EC	7.0602ED	7.0602EE	7.0602EF	7.0602EG	7.0602EH
7.0602FA	7.0602FB	7.0602FC	7.0602FD	7.0602FE	7.0602FF	7.0602FG	7.0602FH
7.0602GA	7.0602GB	7.0602GC	7.0602GD	7.0602GE	7.0602GF	7.0602GG	7.0602GH
7.0602HA	7.0602HB	7.0602HC	7.0602HD	7.0602HE	7.0602HF	7.0602HG	7.0602HH
		7.0602IC	7.0602ID	7.0602IE	7.0602IF	7.0602IG	7.0602IH
		7.0602JC	7.0602JD	7.0602JE	7.0602JF	7.0602JG	7.0602JH

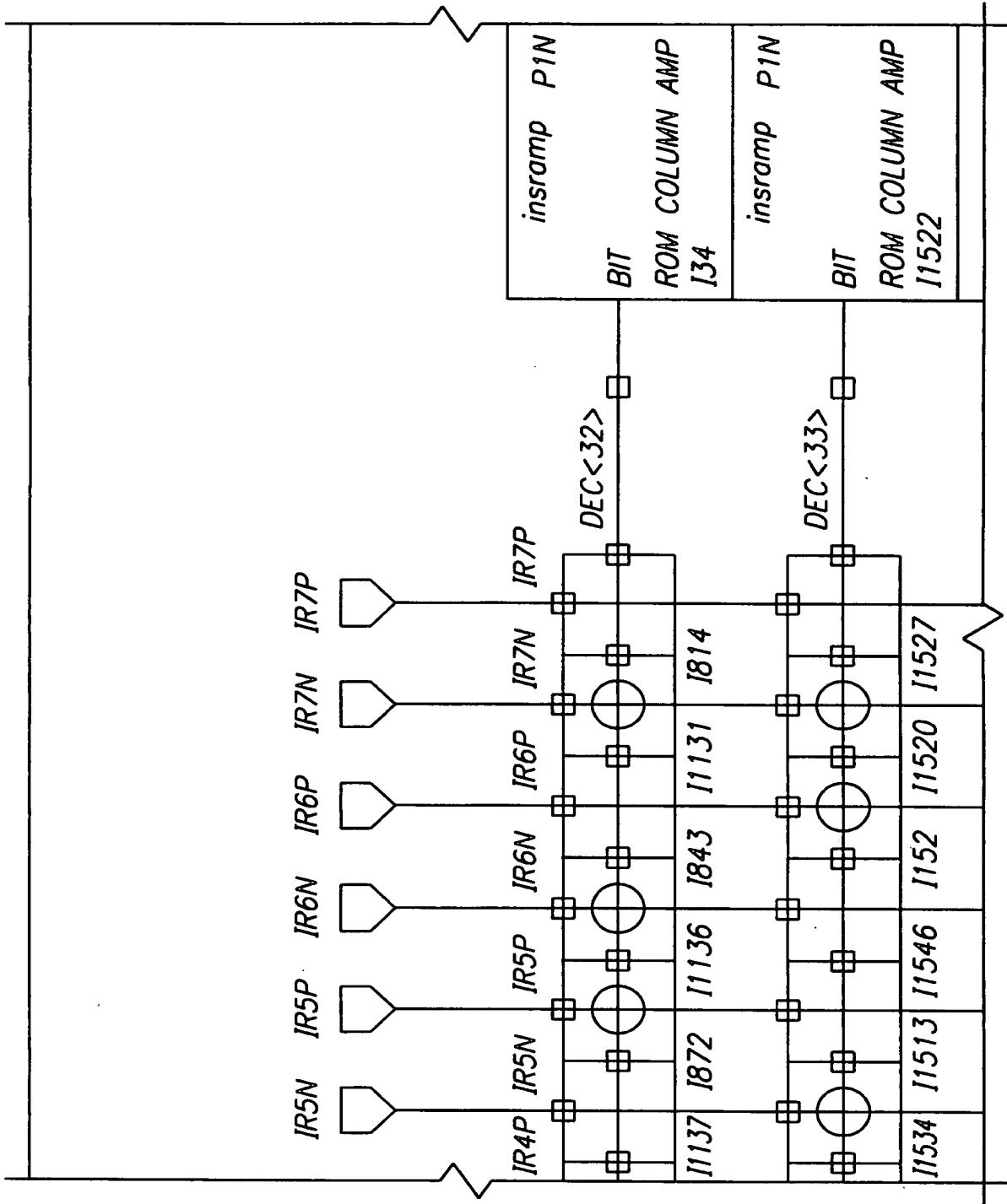
7.0602 7.0602

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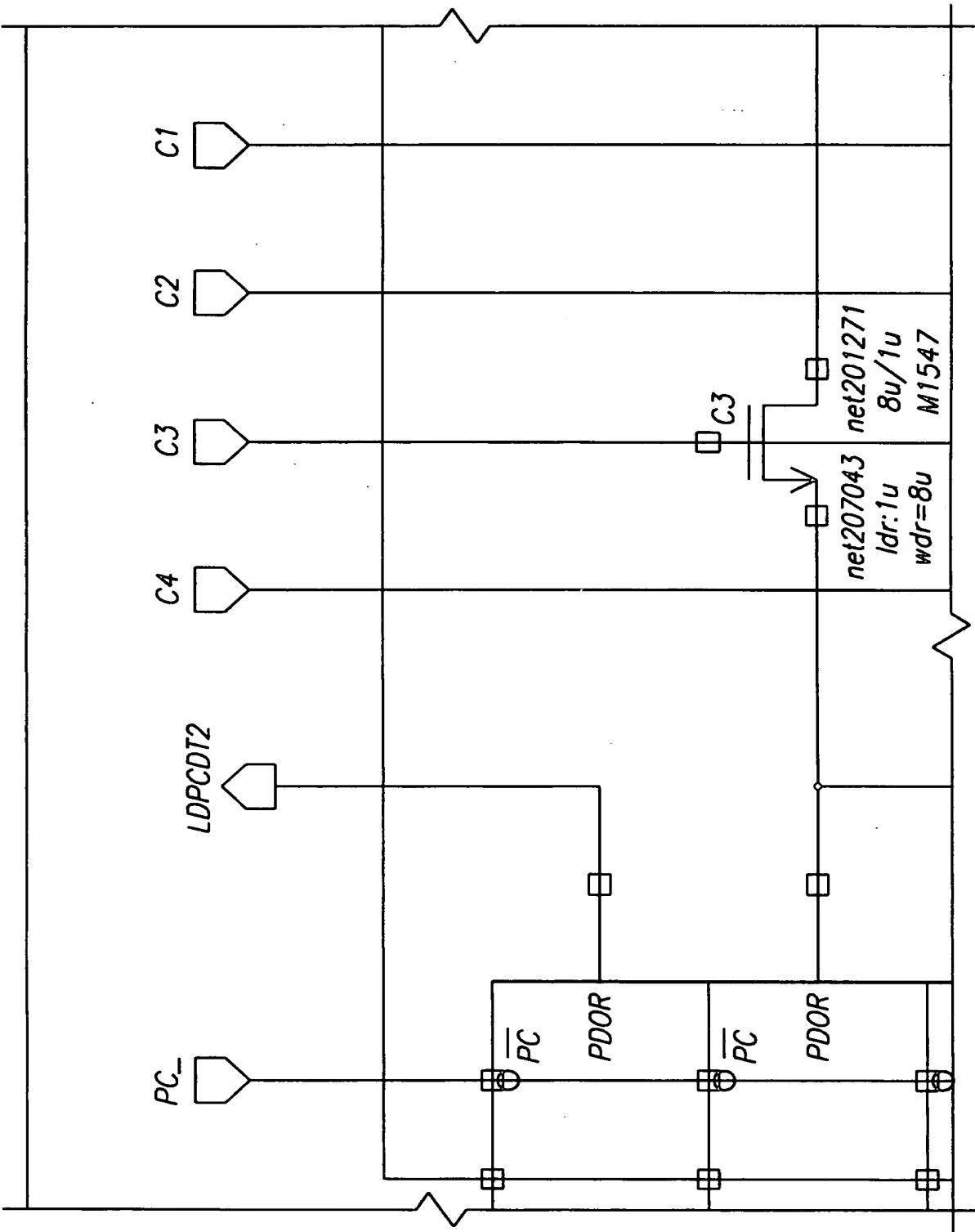
565/3273



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Итого: 23,0

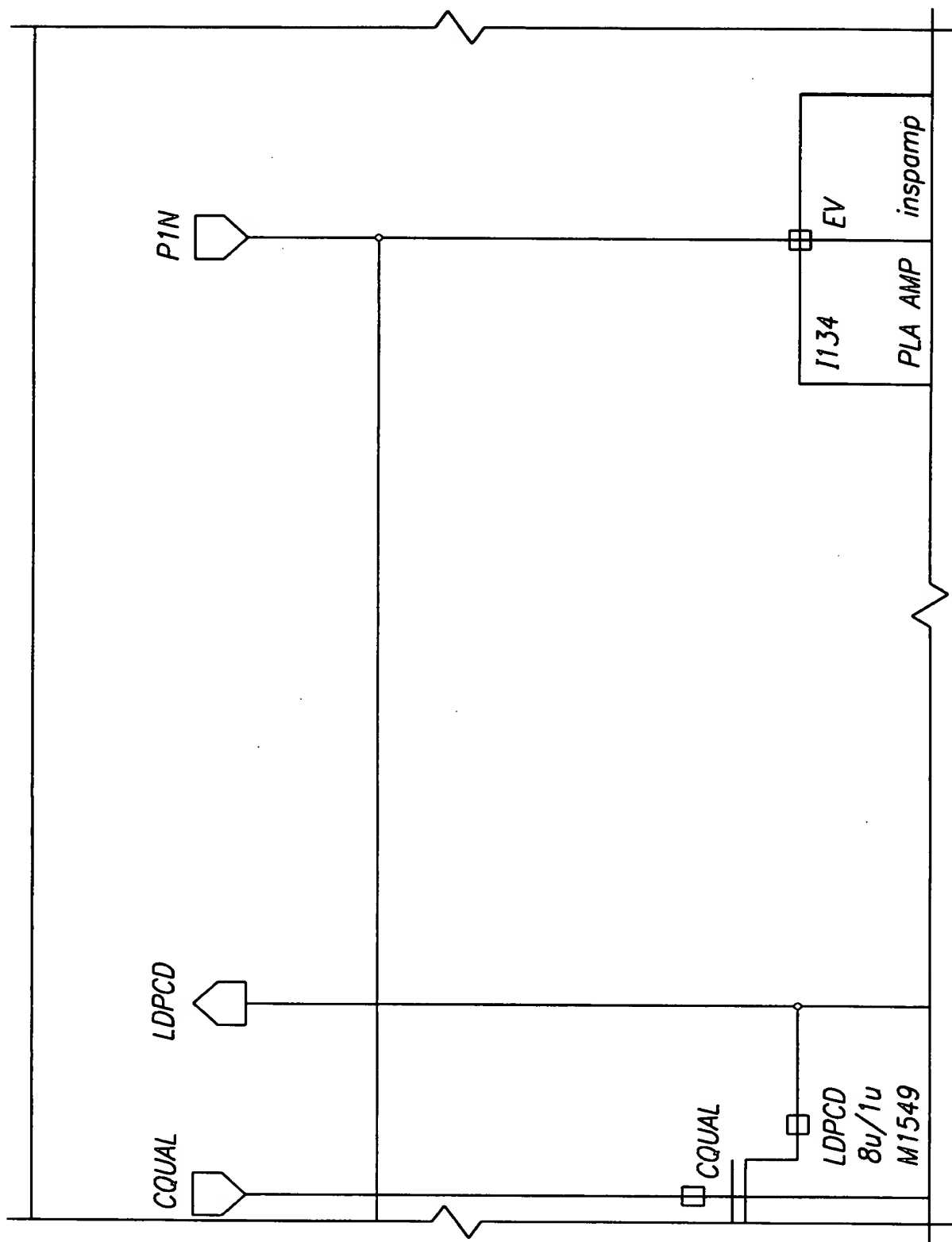


Итого: 23,0



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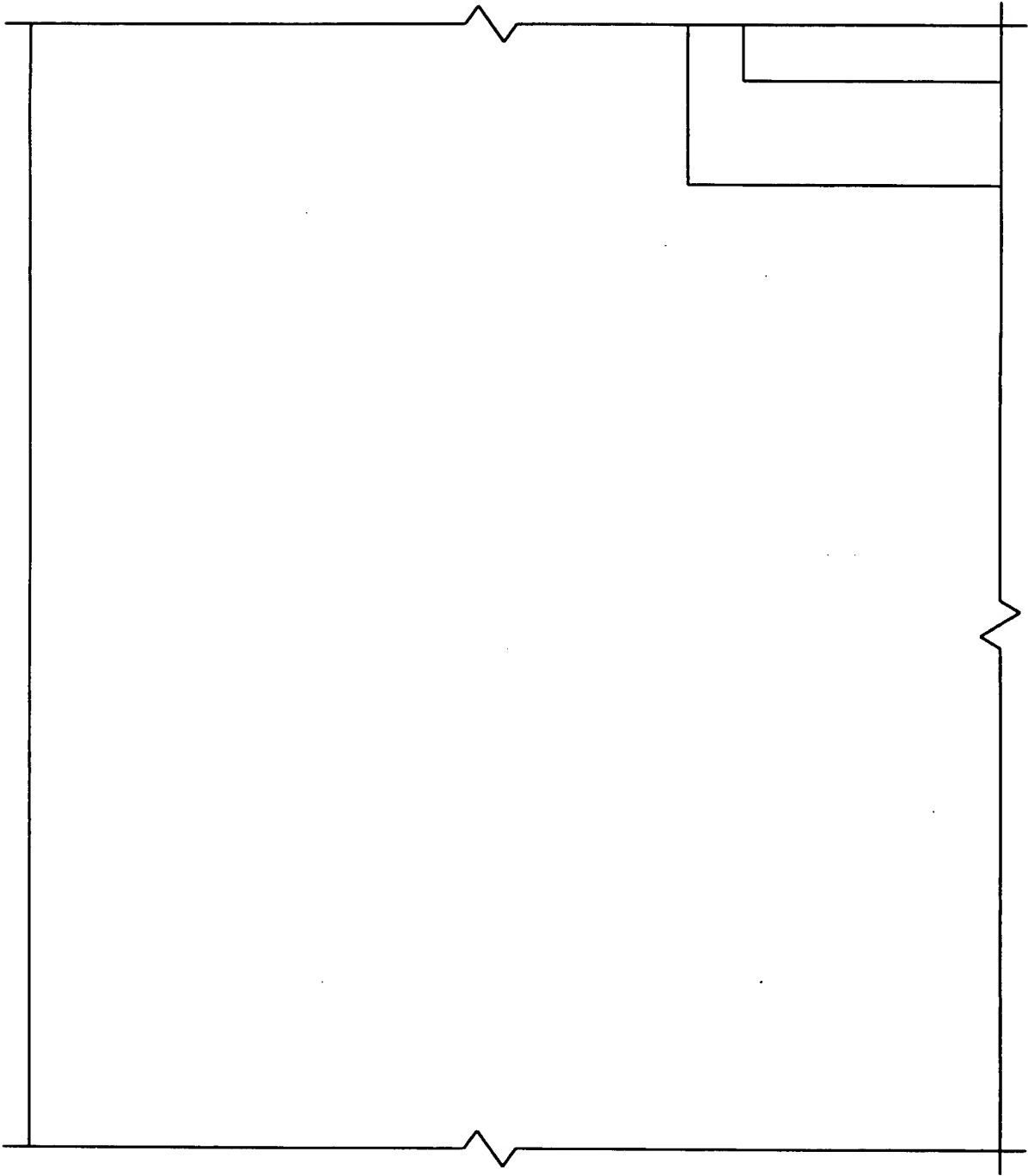


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LEGAL



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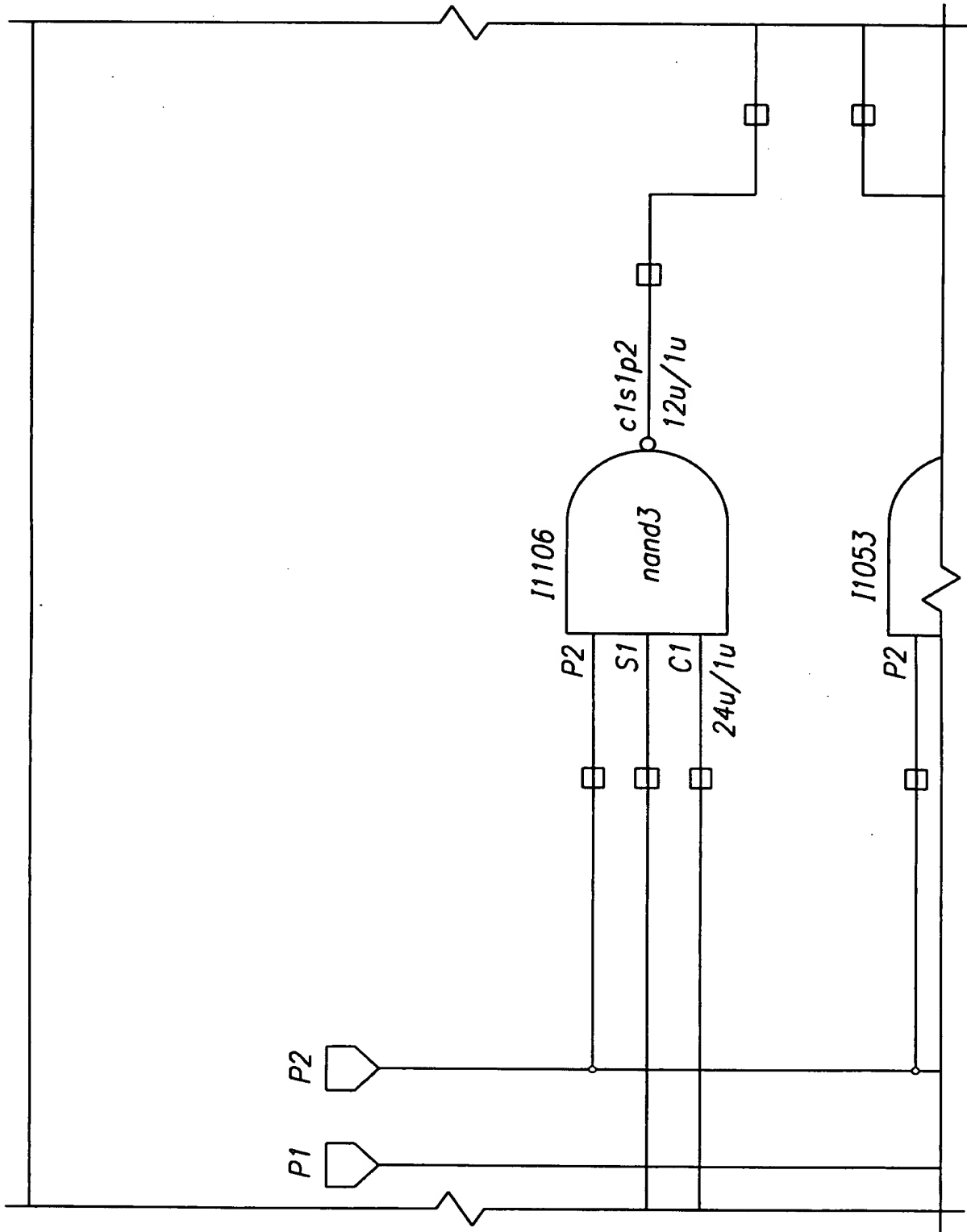


FIGURE 2



FIGURE 2

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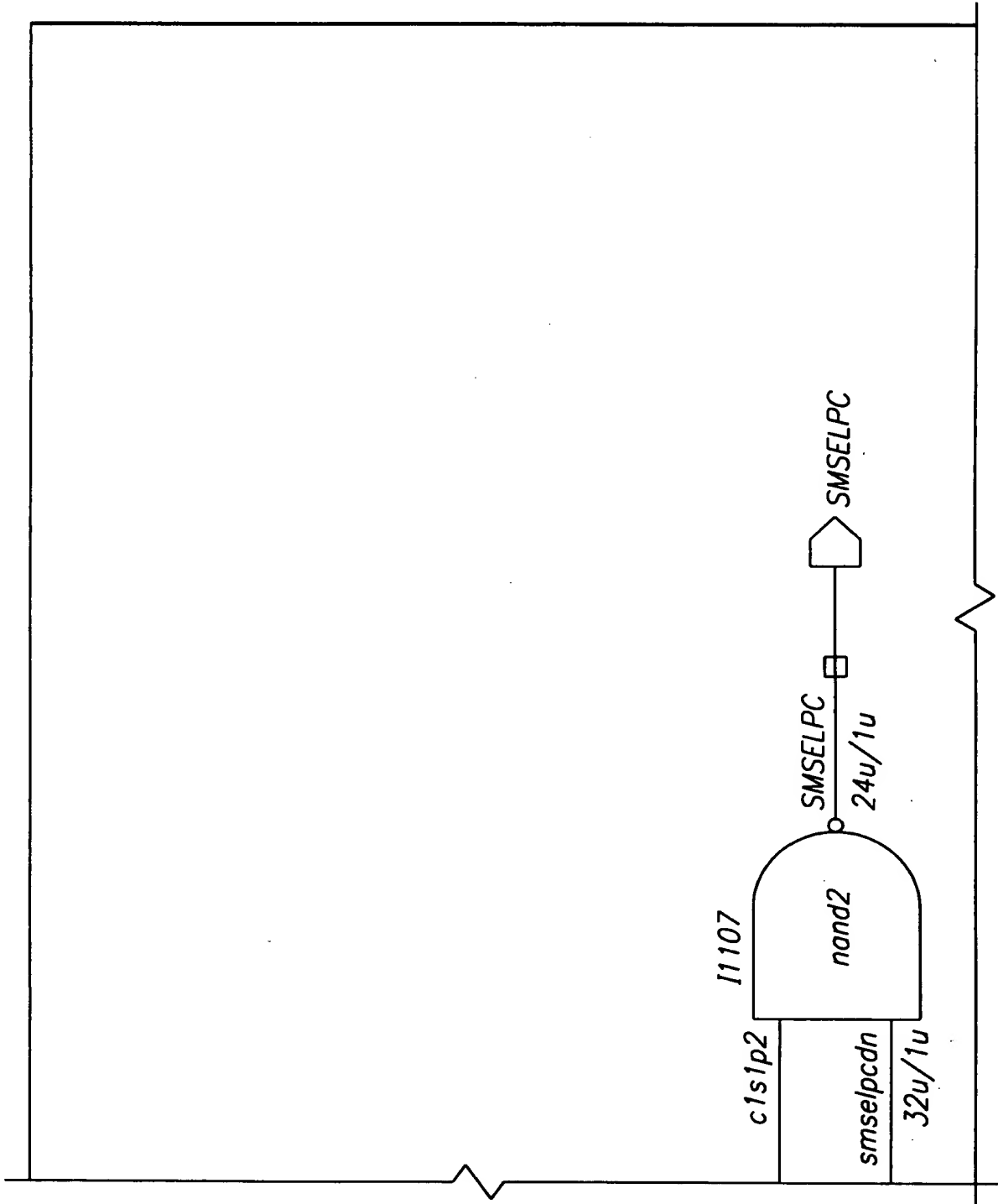
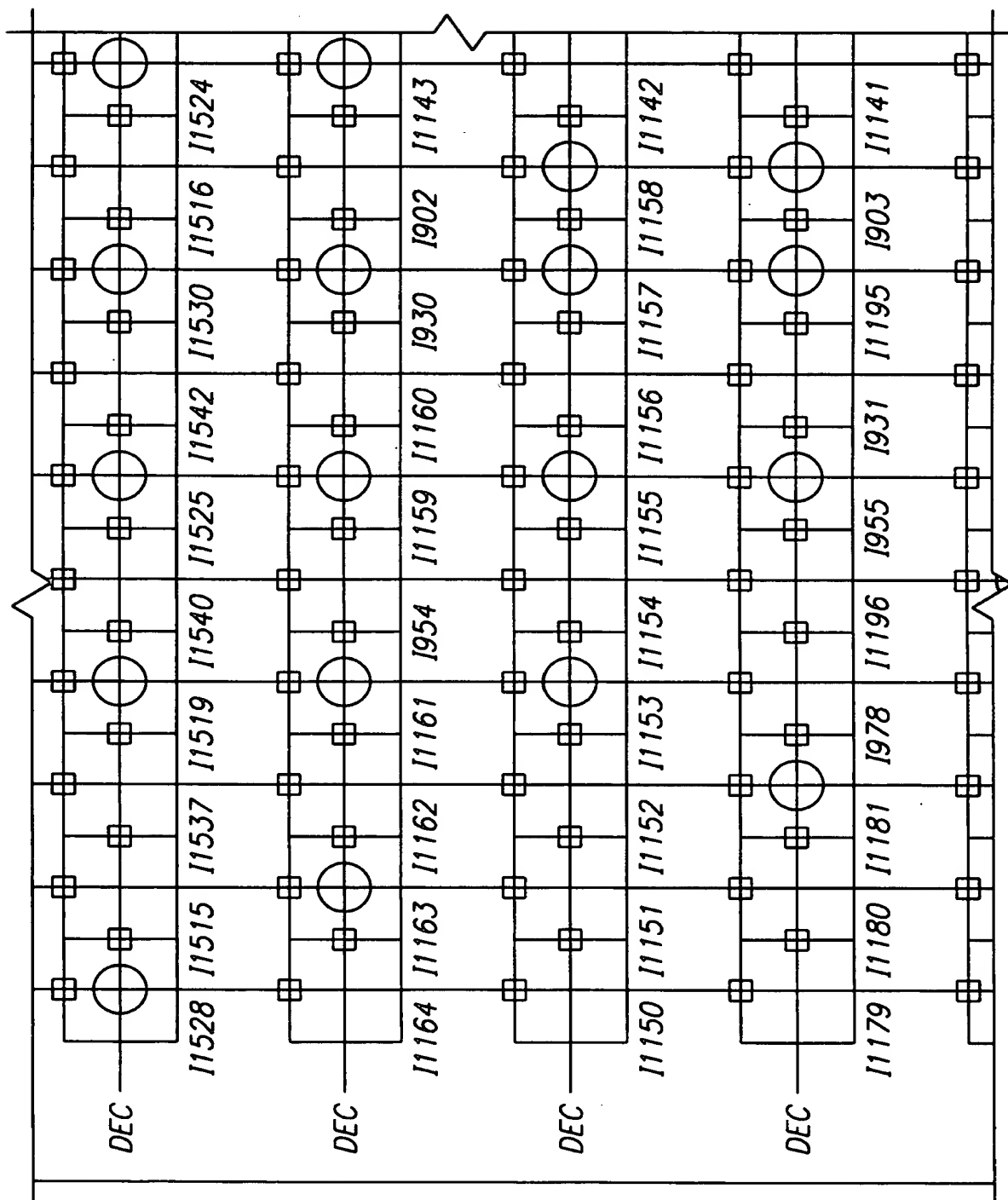


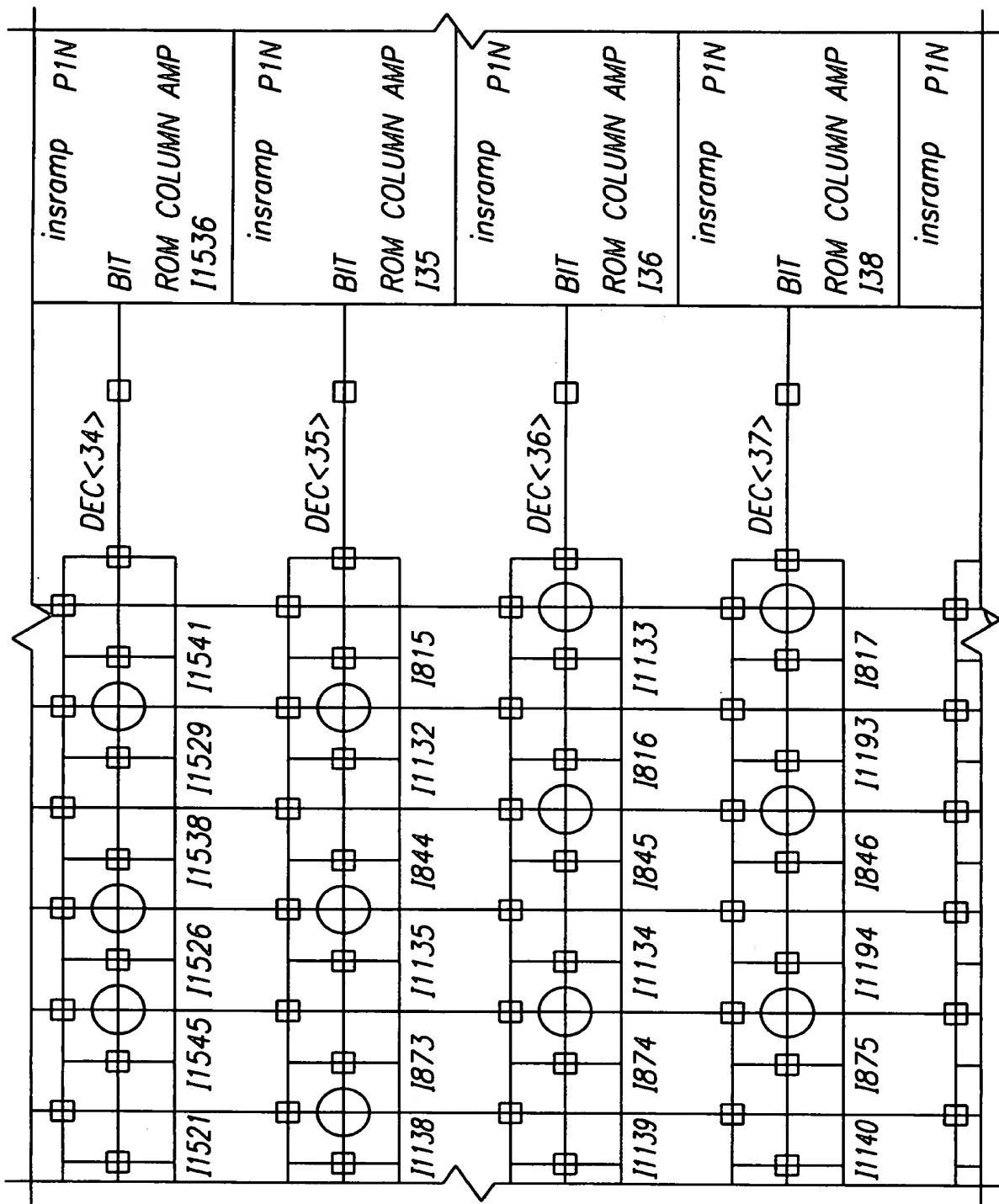
FIGURE 3

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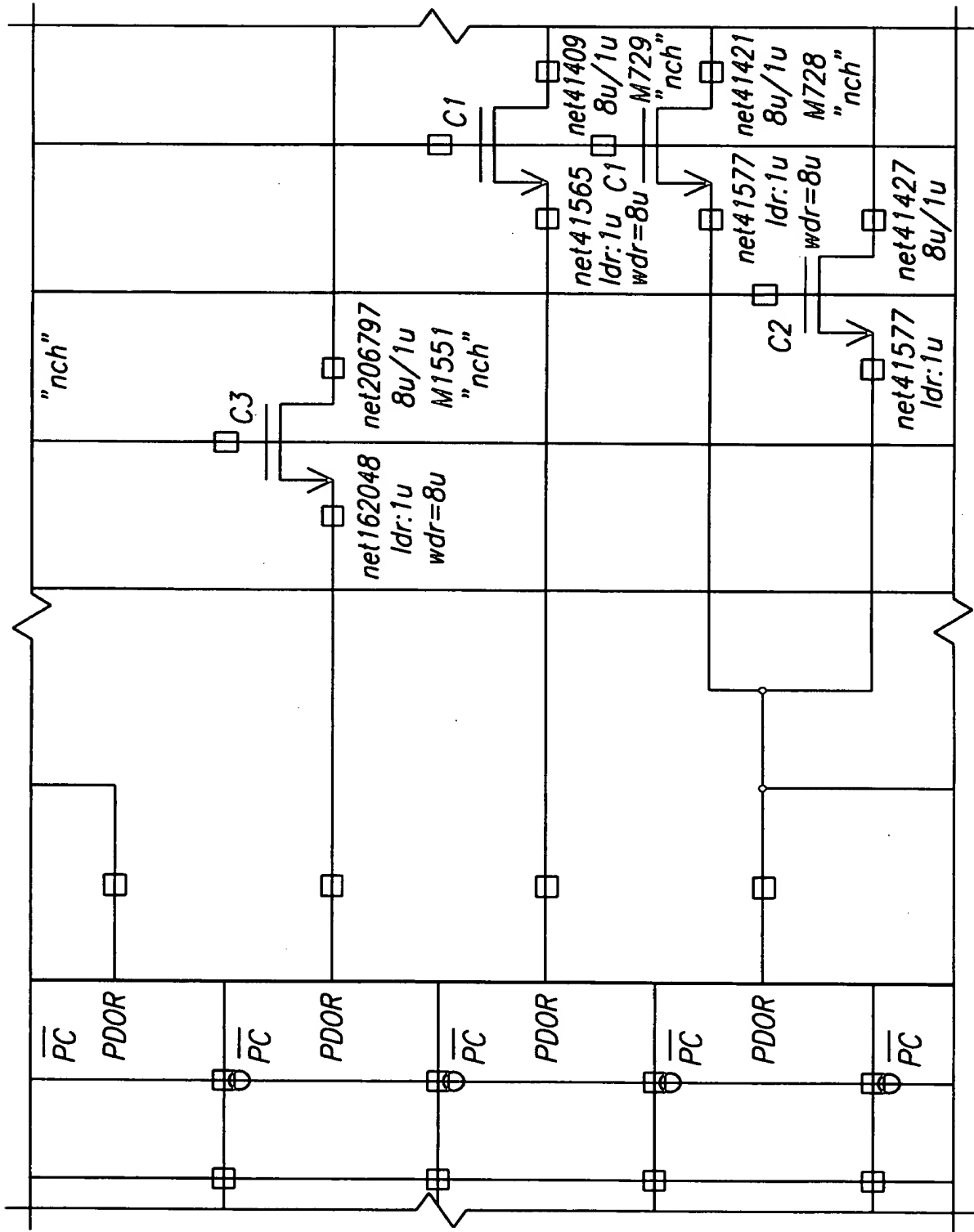


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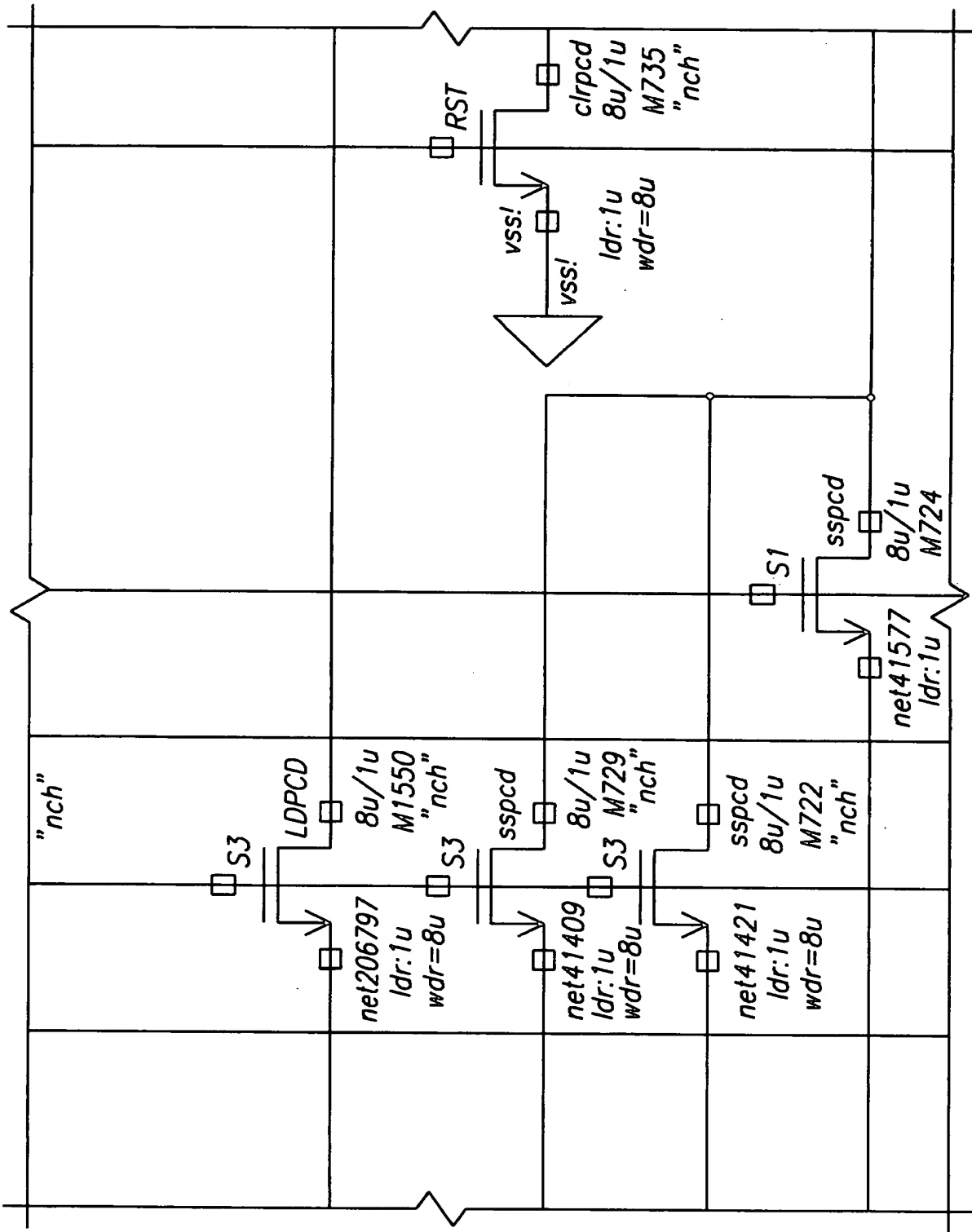
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ТТТ-90-Е903350



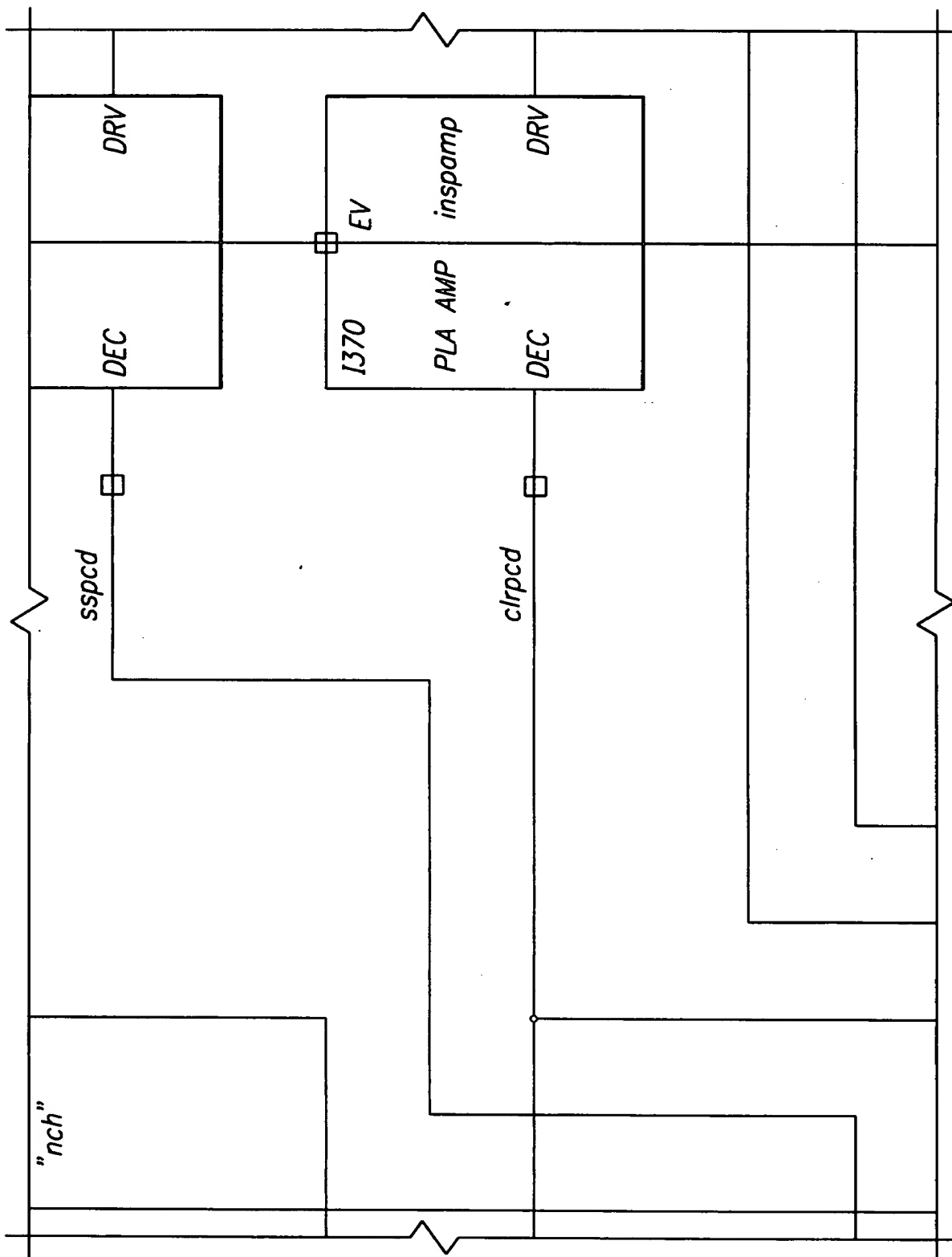
И.И.И. 1.06.002.181

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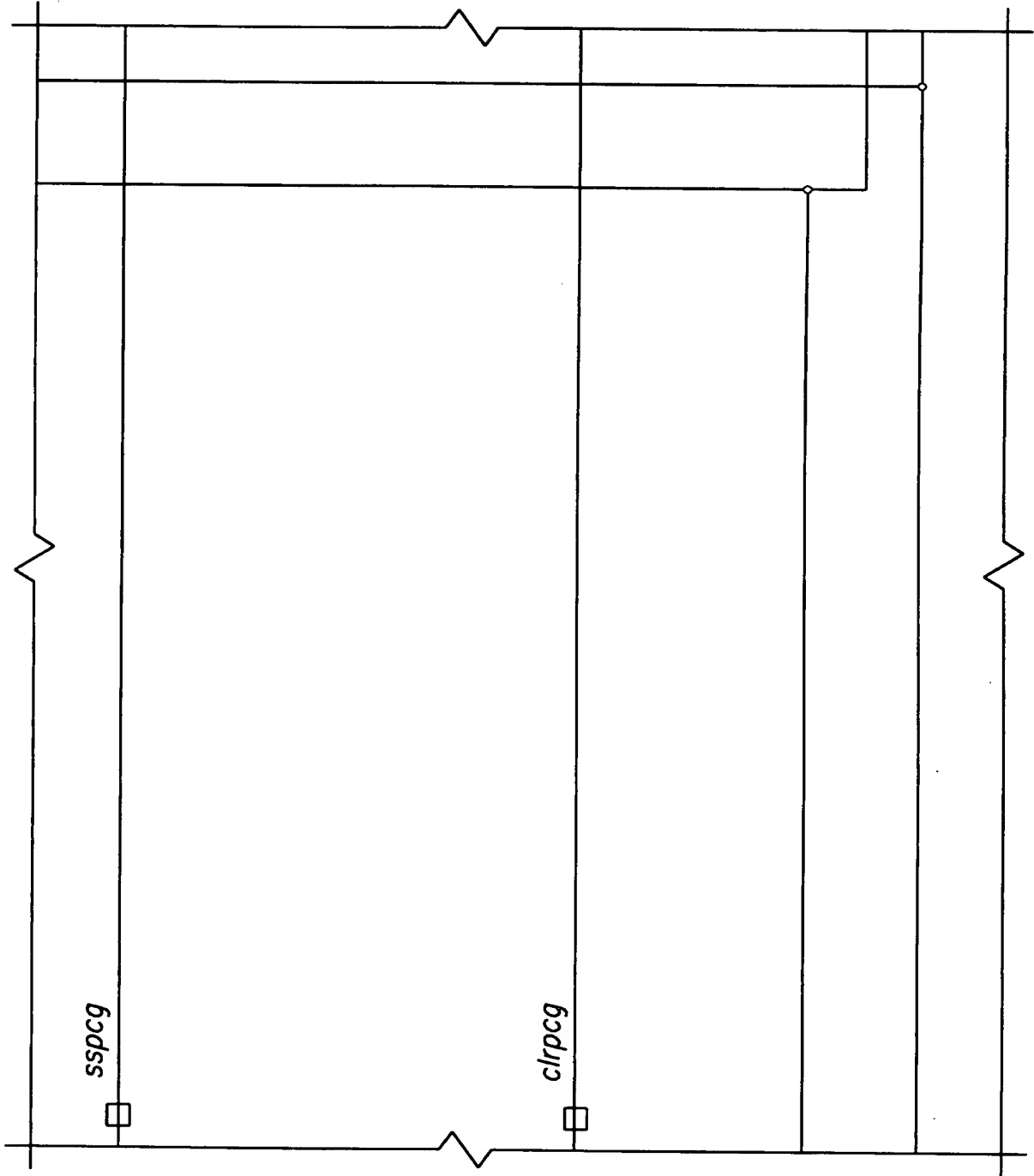
U.0060021810

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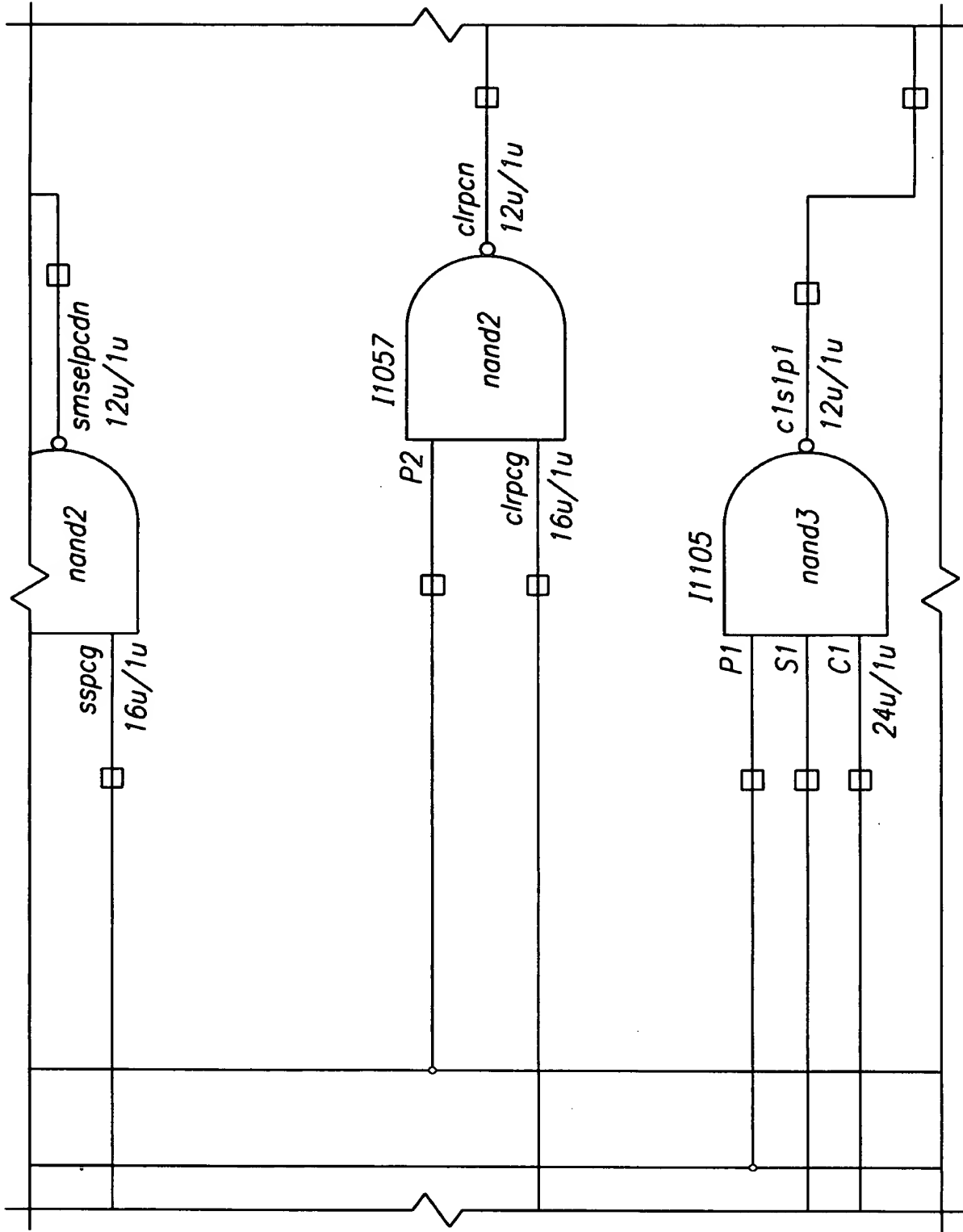
NOTES: SEE



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FIGURE 2

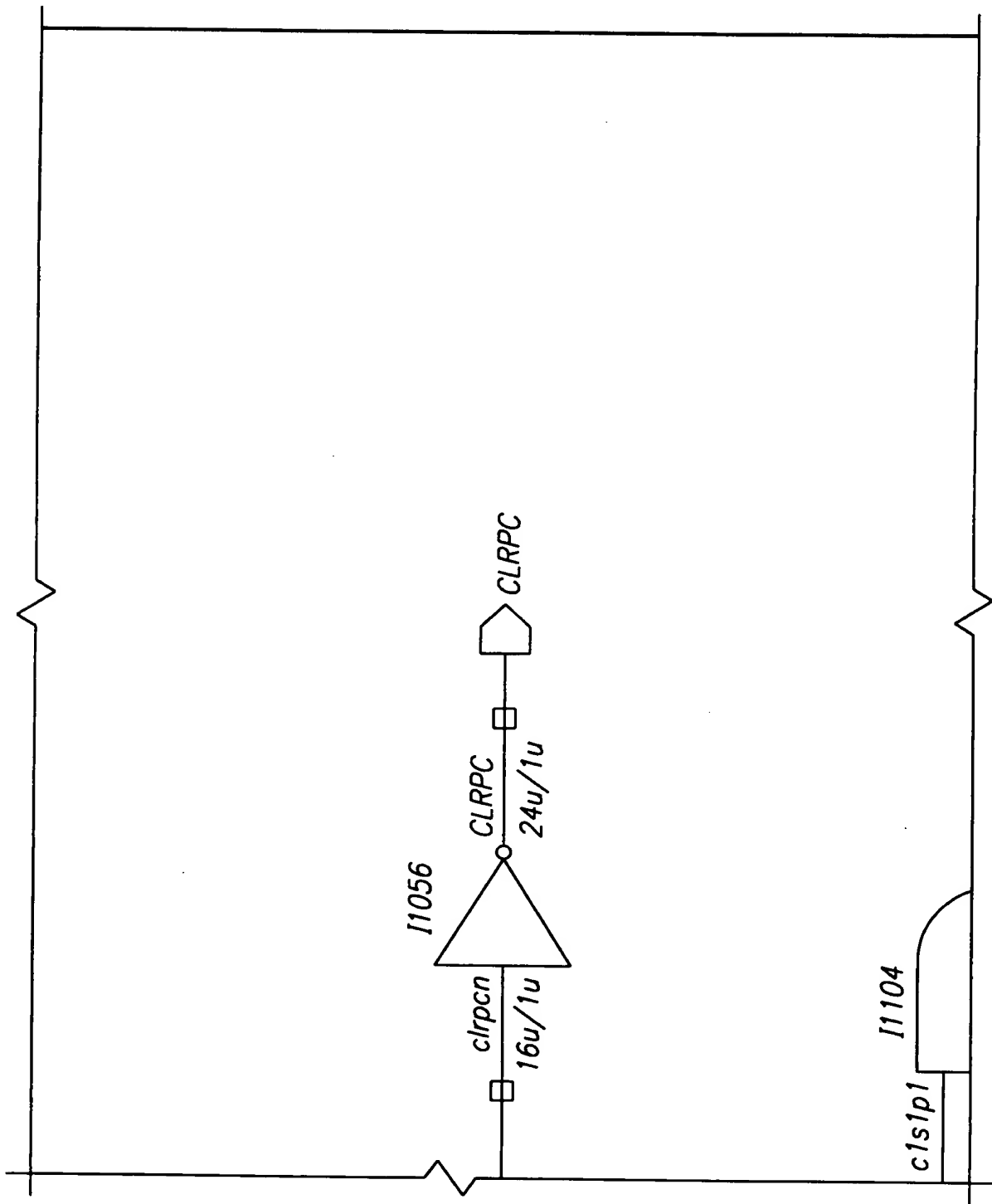
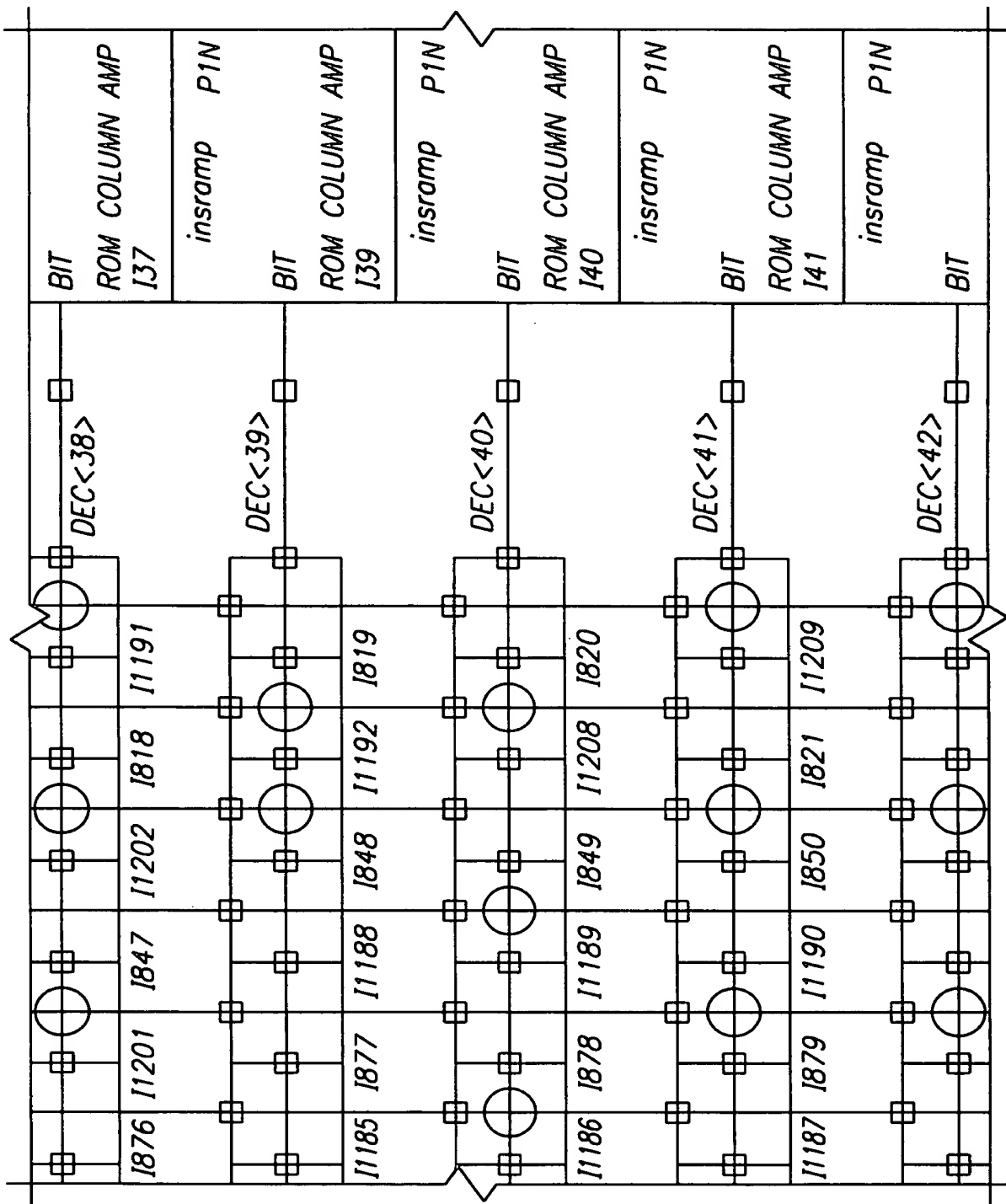


FIGURE 3

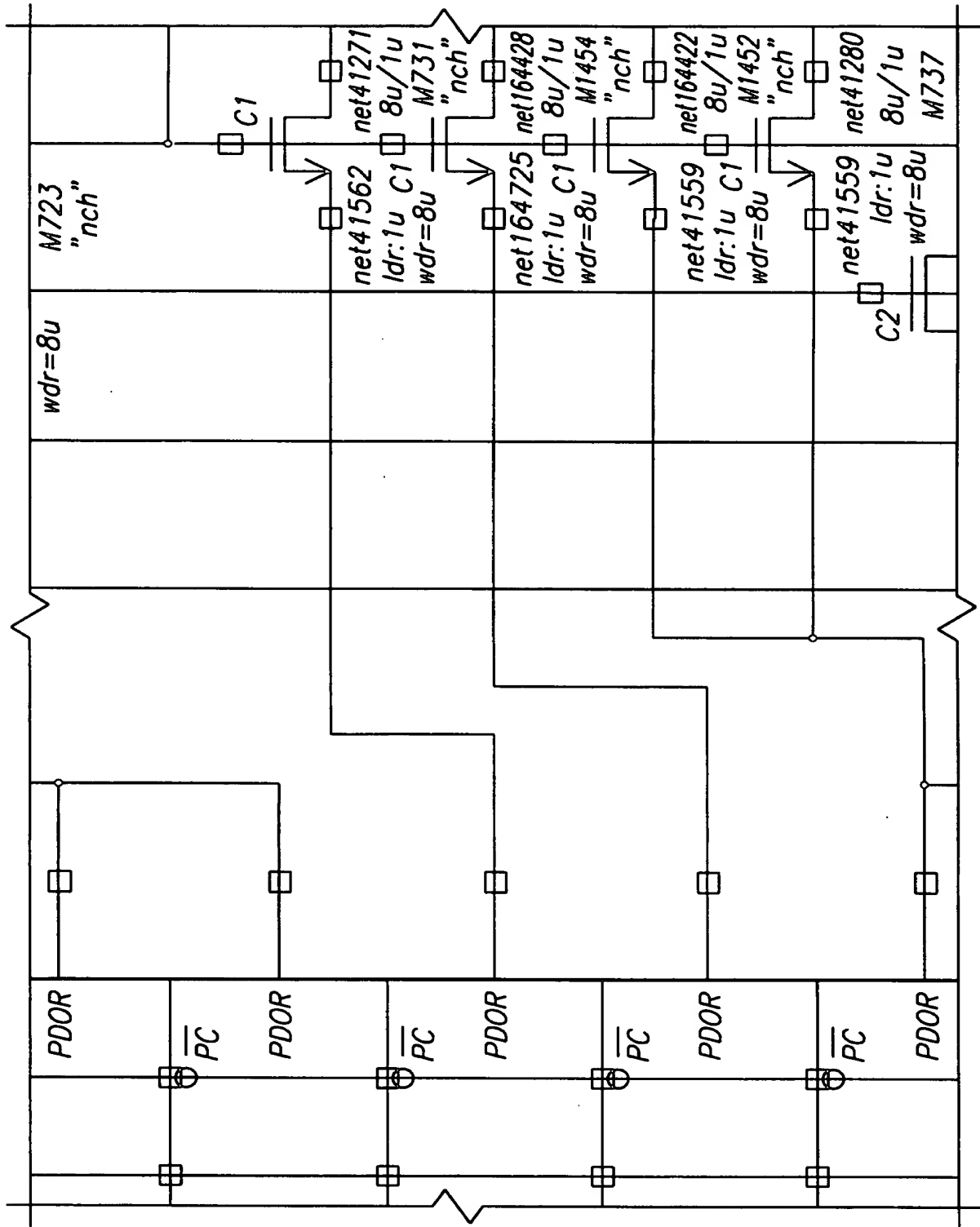


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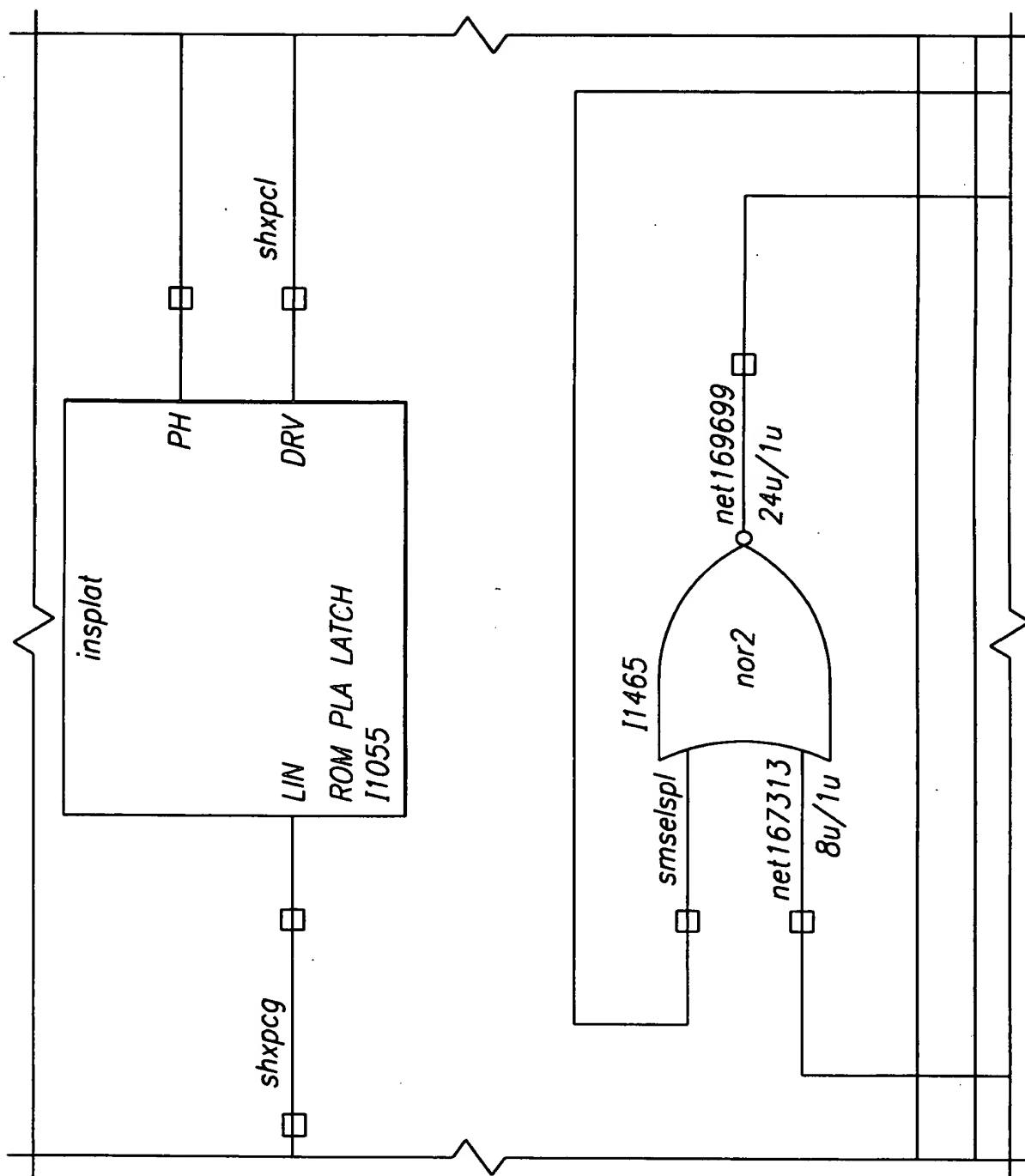


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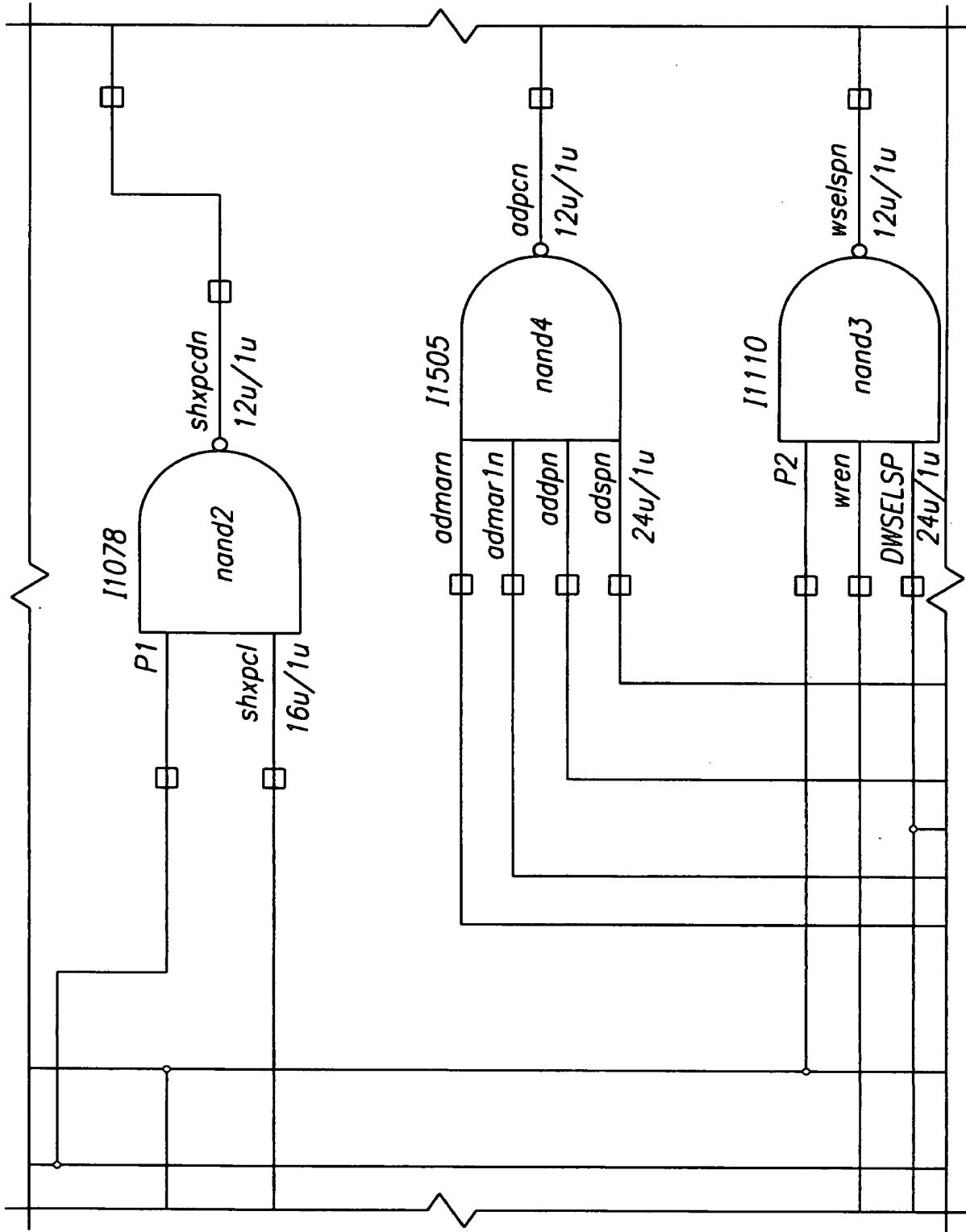
585/3273



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101190" E 00000000

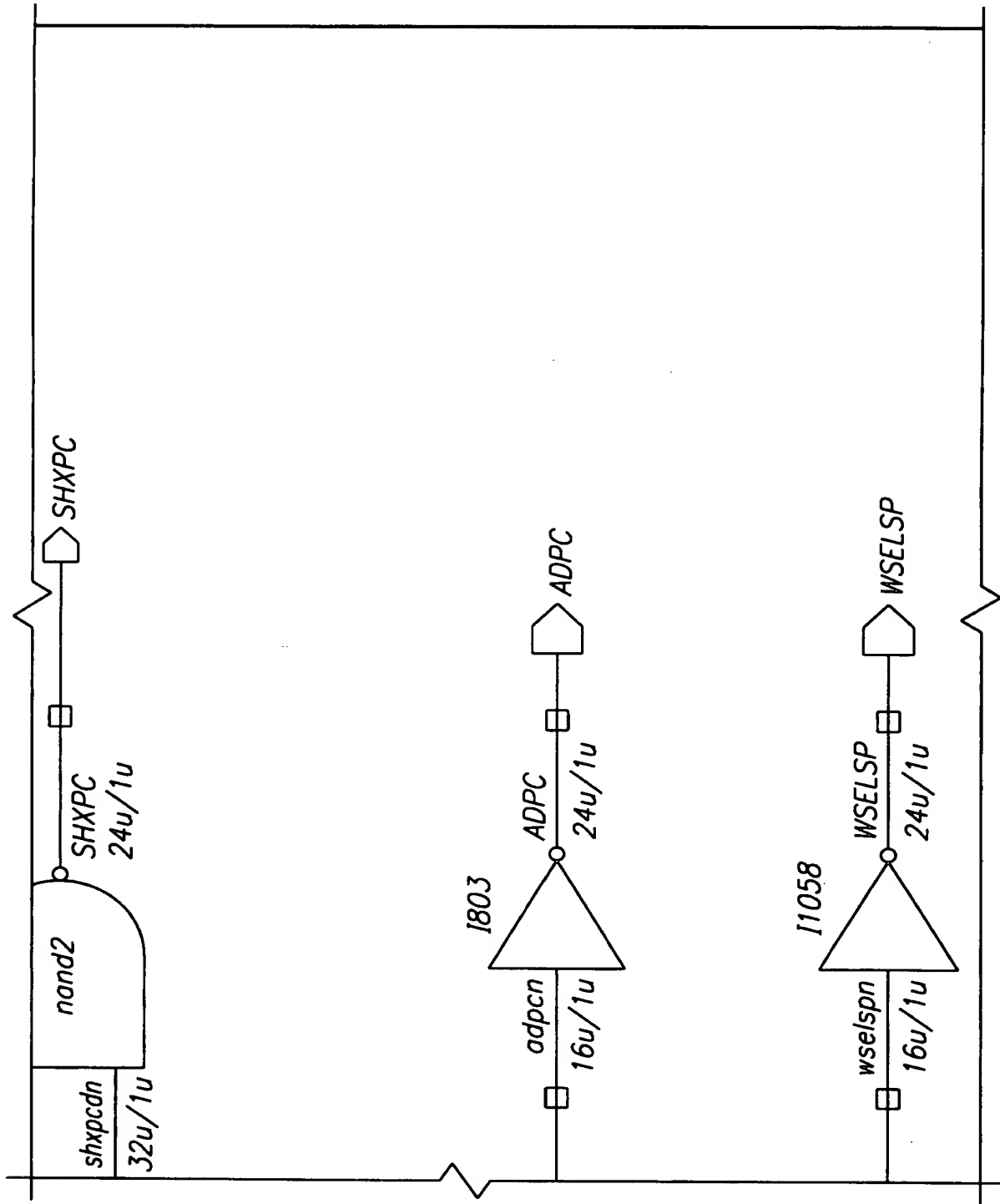


101190" E 00000000



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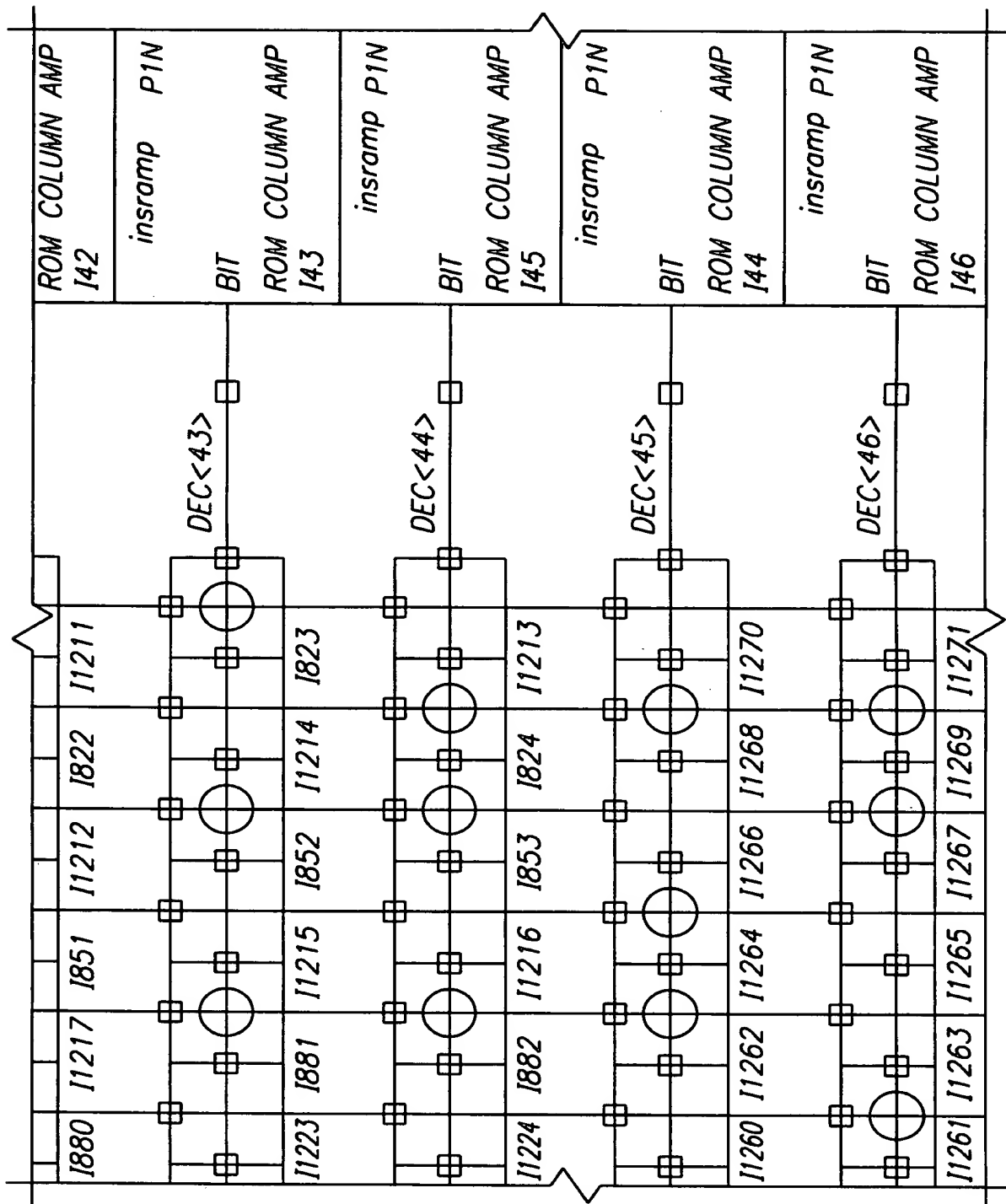
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FIGURE 1

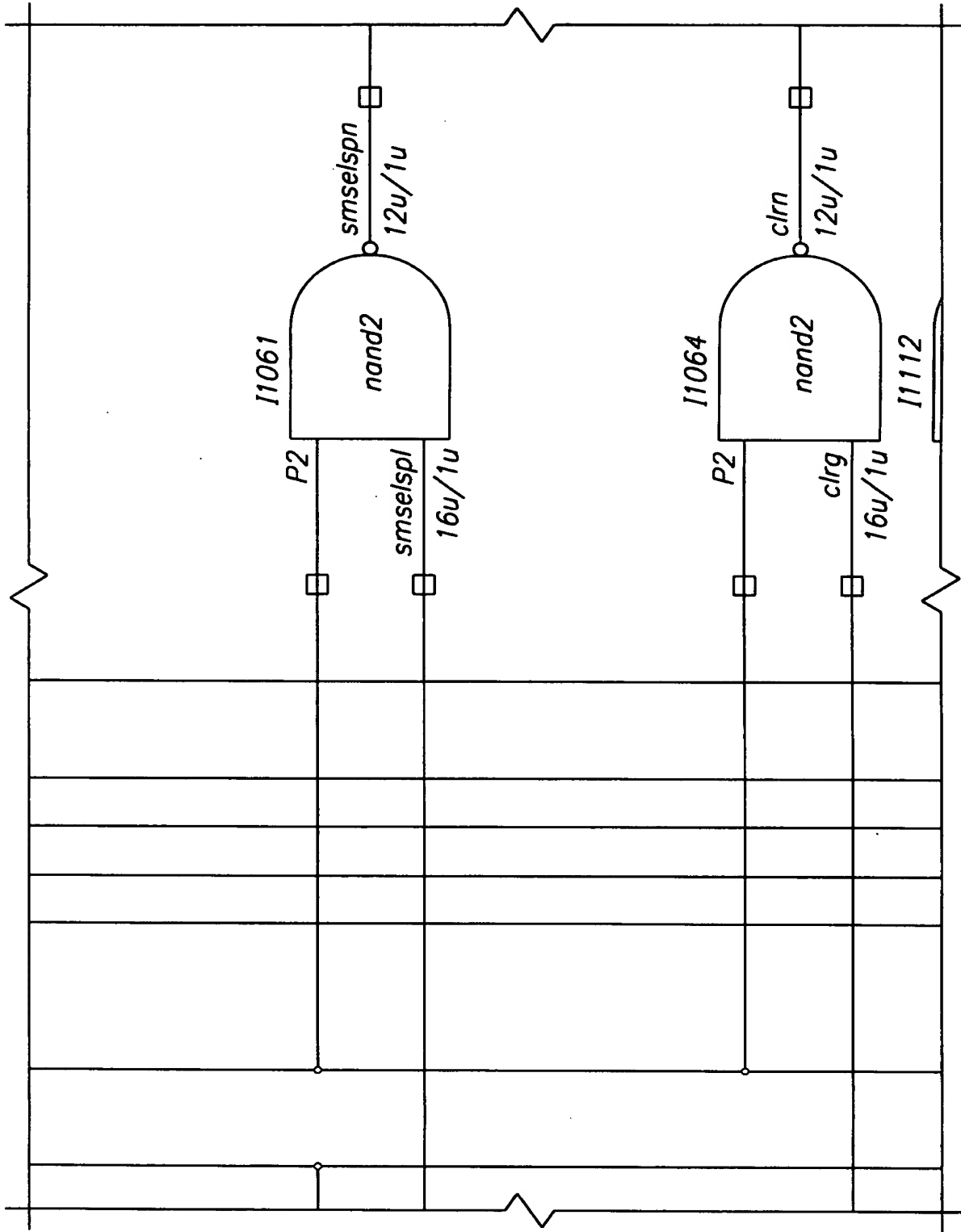


FIGURE 2



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FIGURE 1

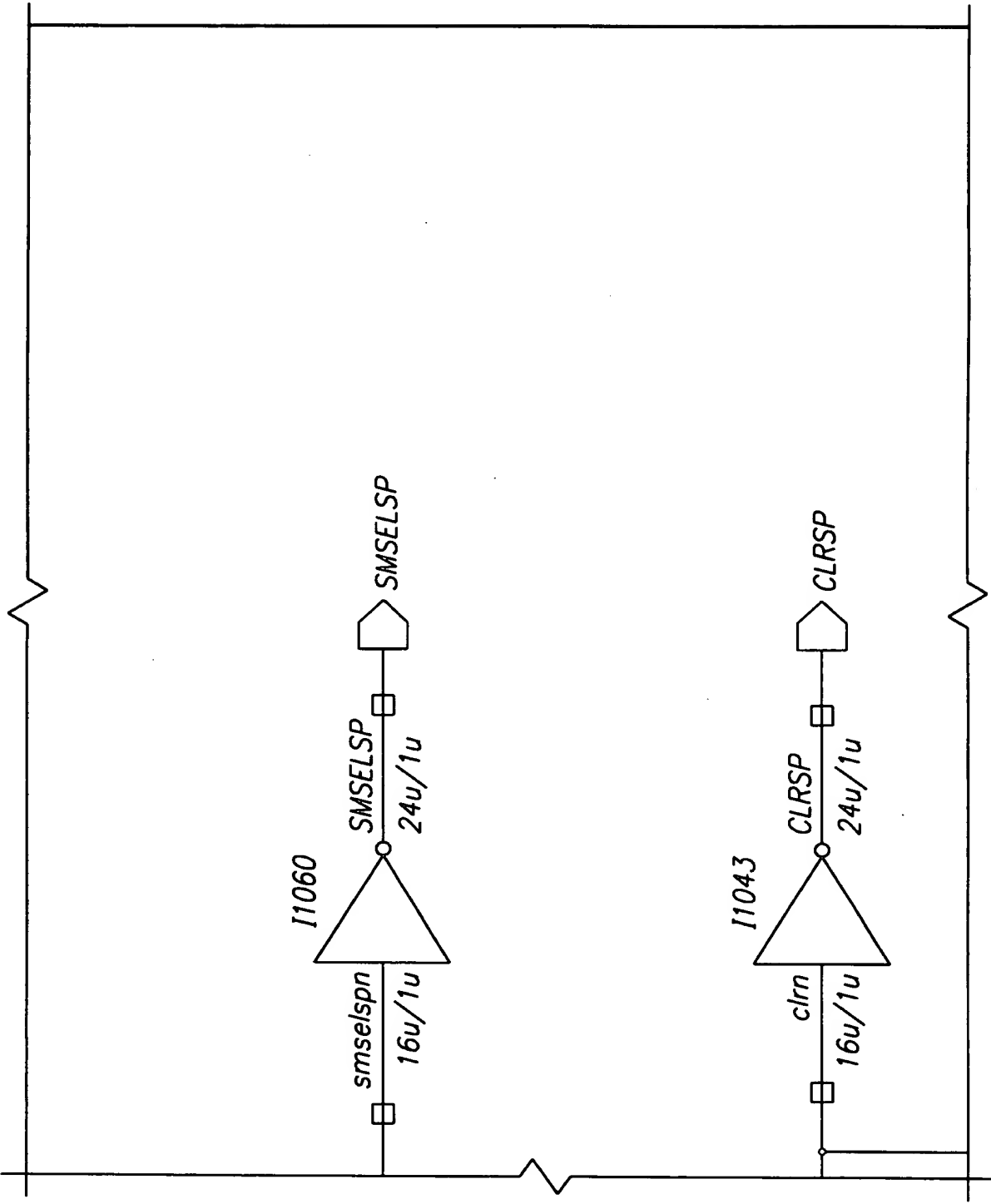
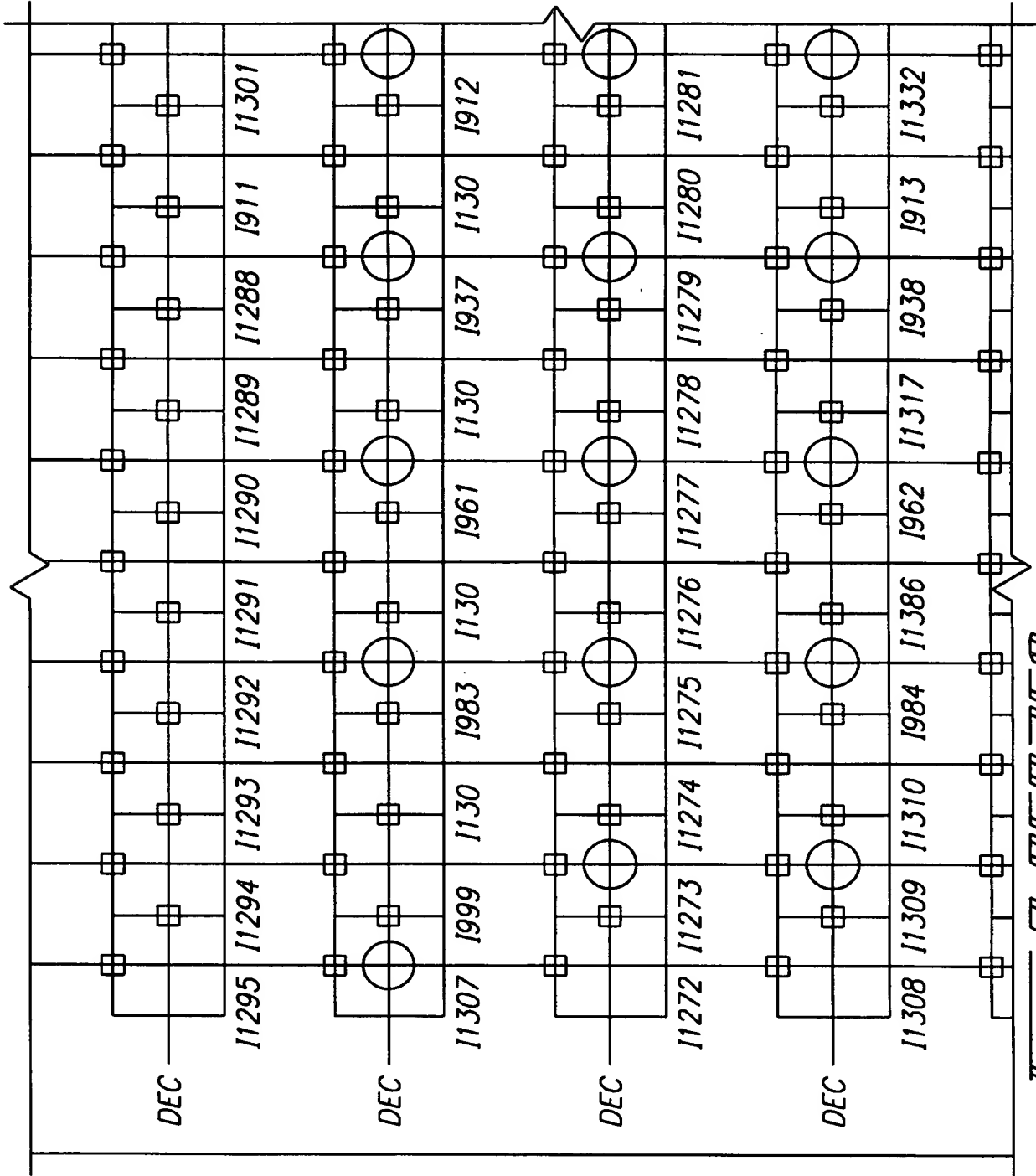


FIGURE 2

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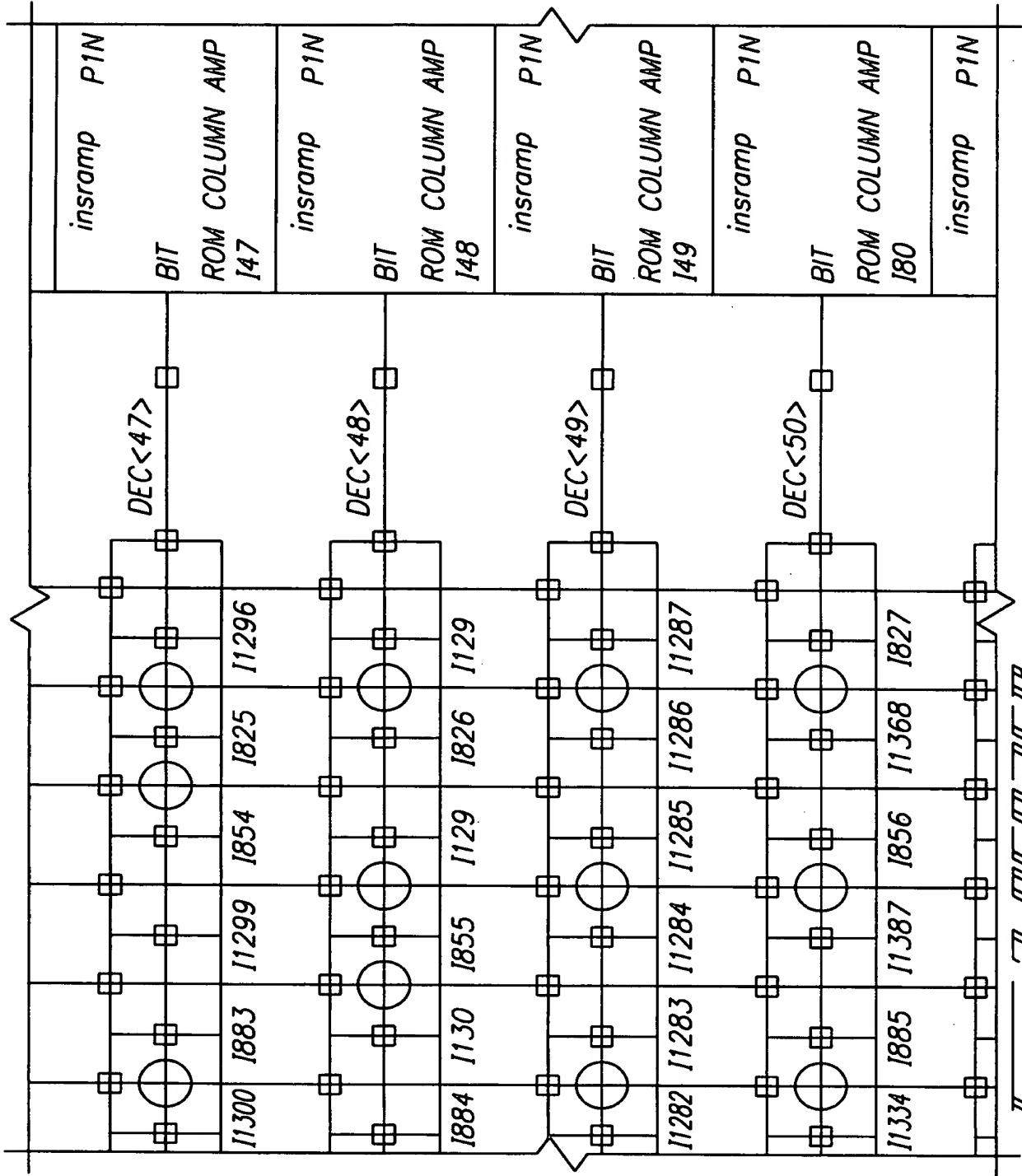
ITEM "E" 2360



ITEM "E" 2360

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11282 11283 11284 11285 11286 11287



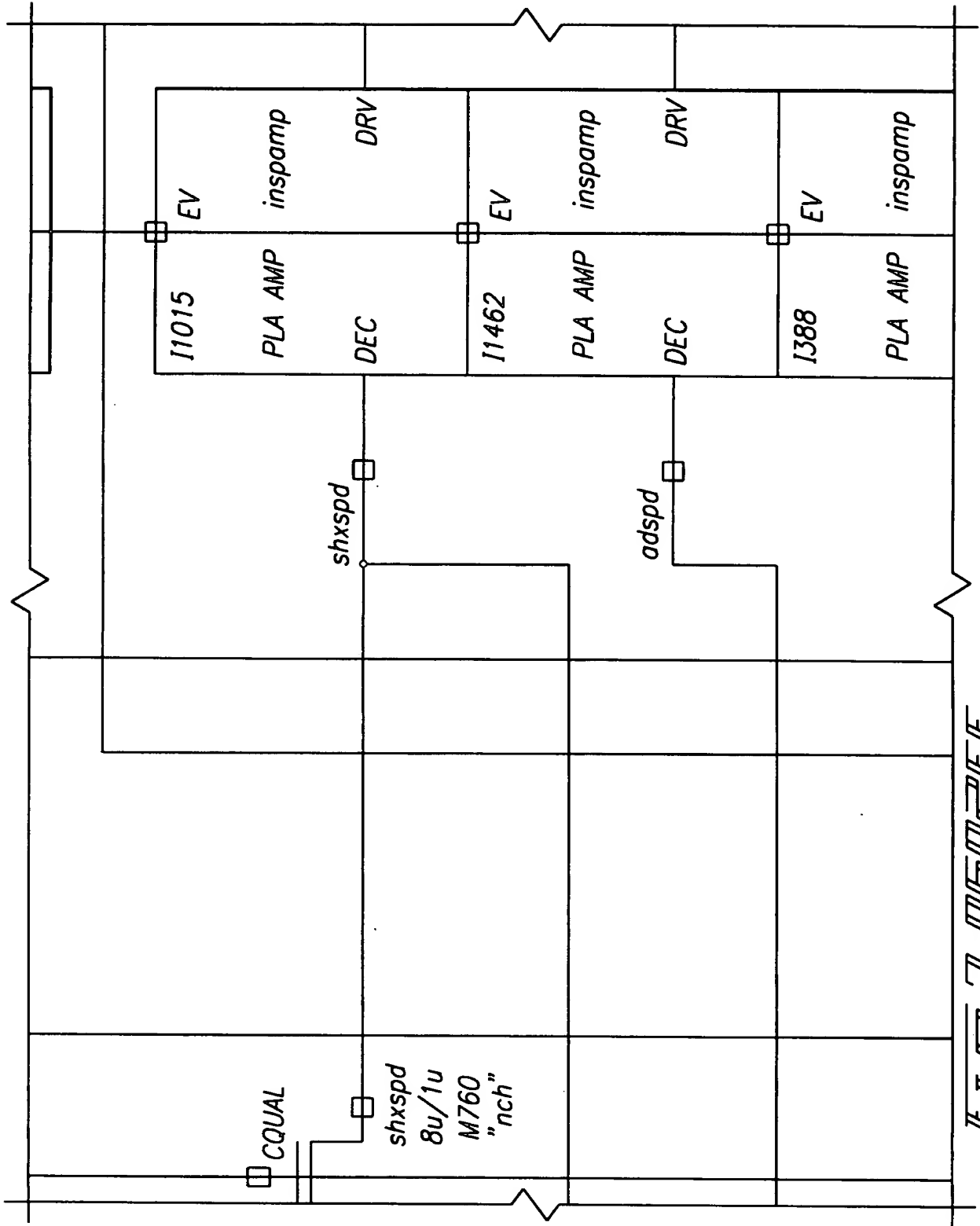
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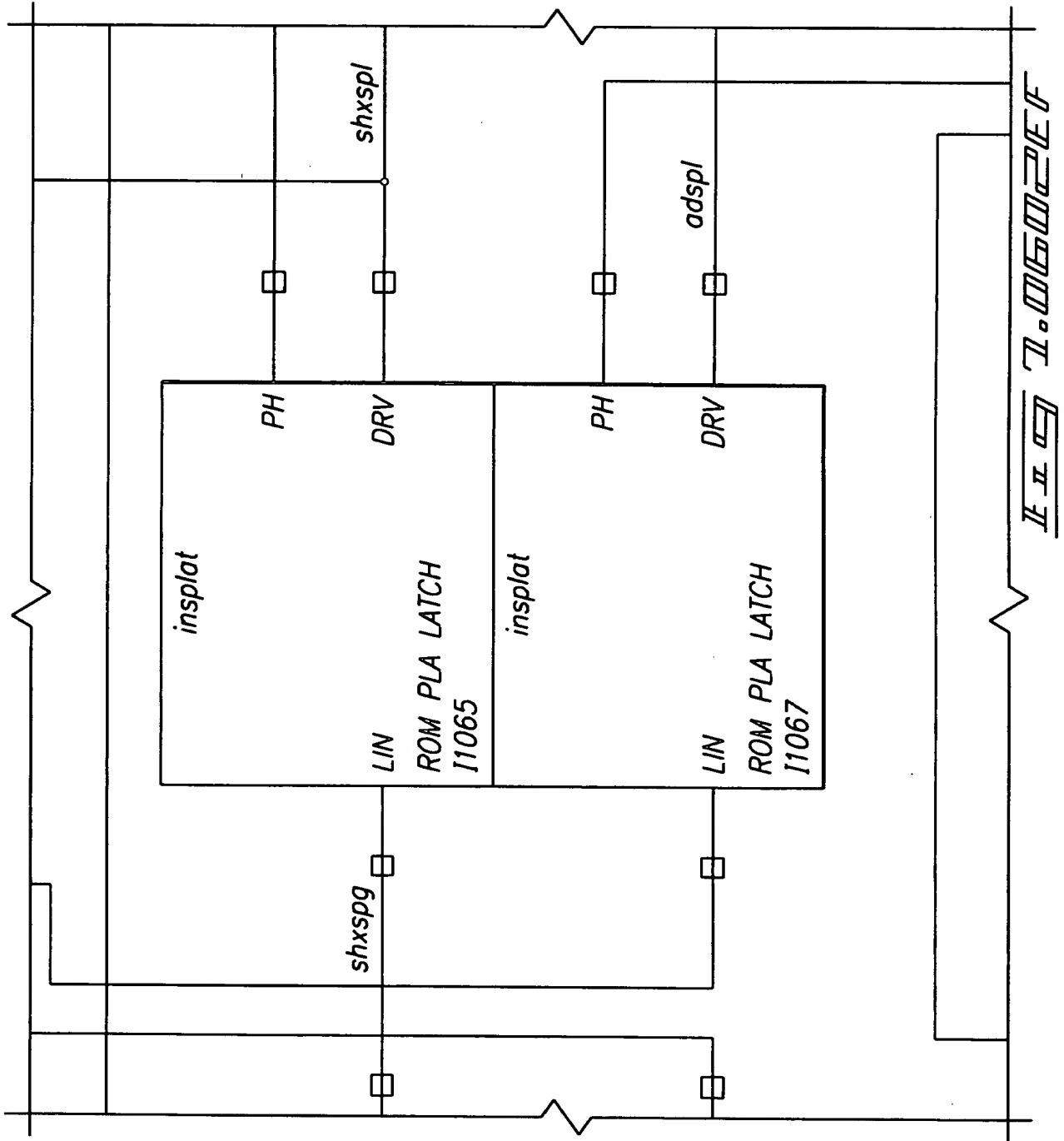
11015 11462 1388



11015 11462 1388

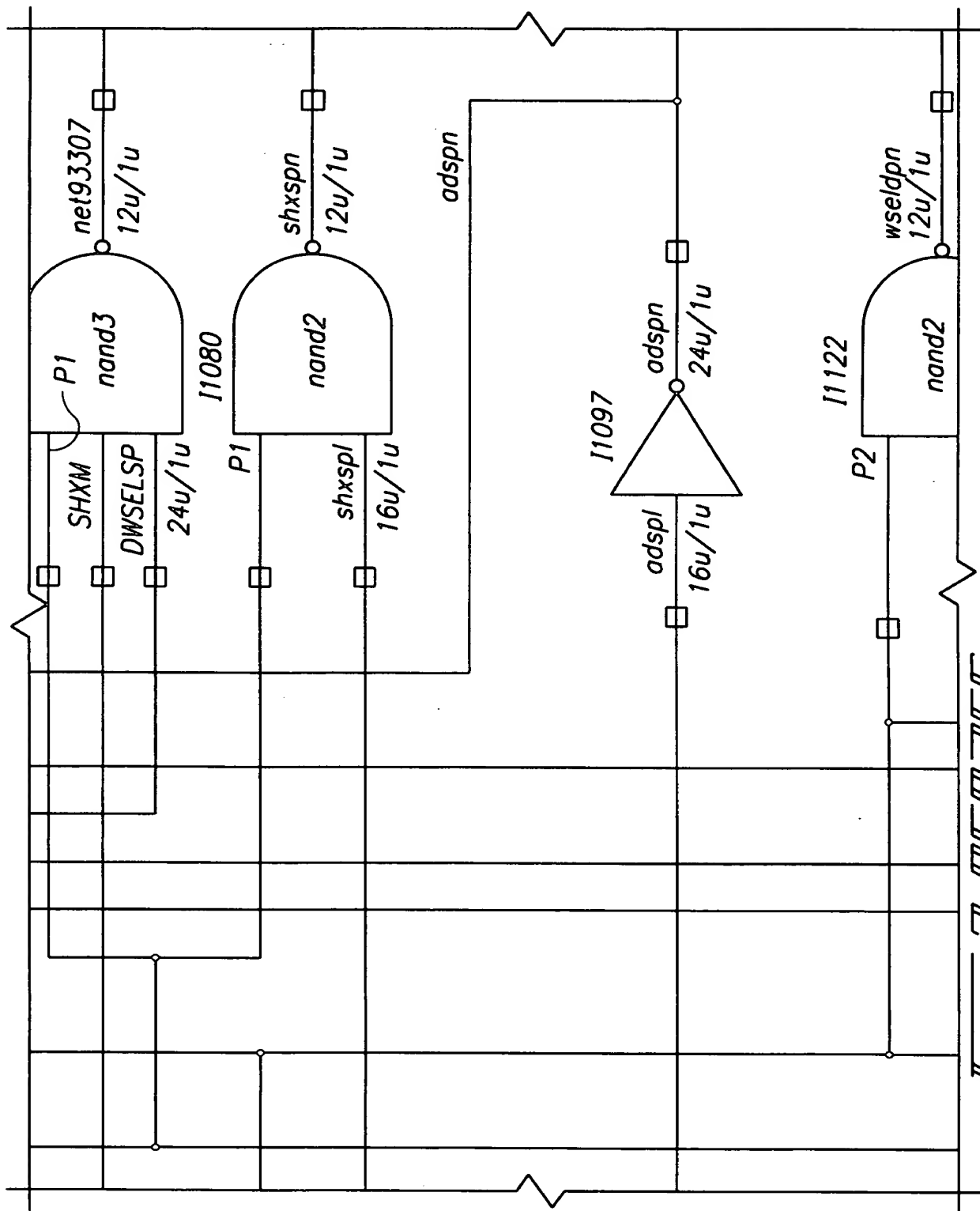
601/3273

UNIT 30" 2922850



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net93307

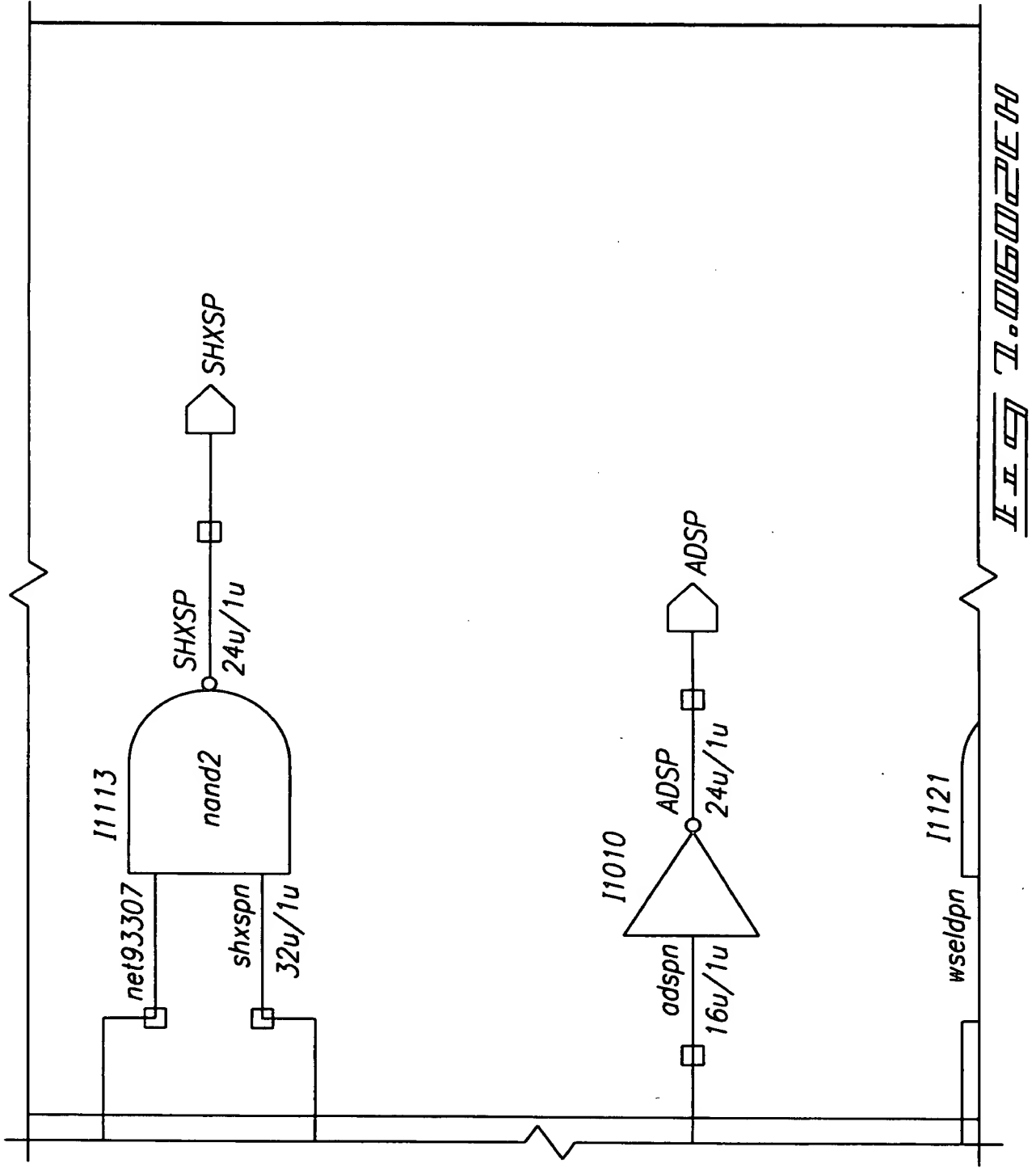


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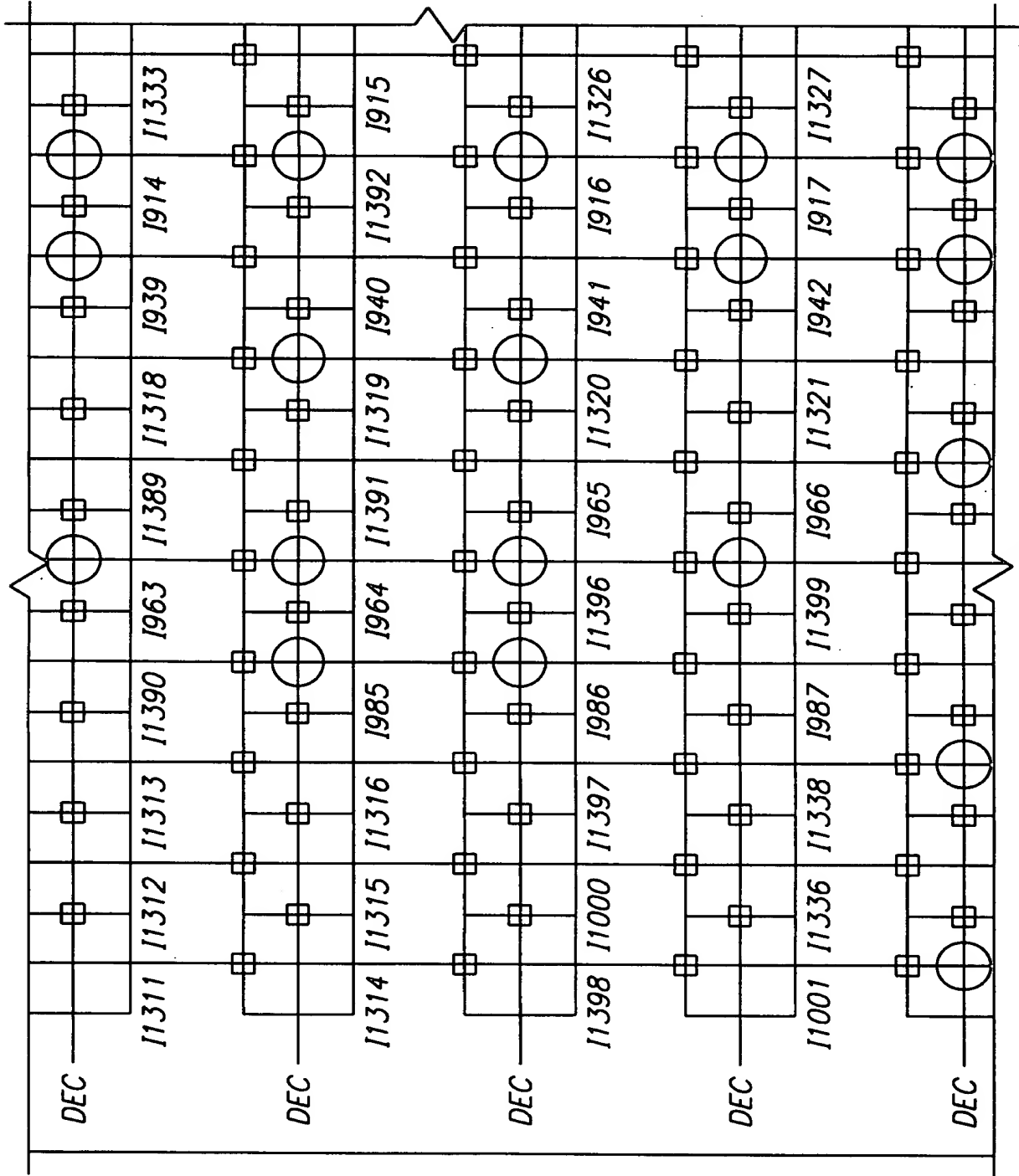
603/3273

TOP SECRET



TOP SECRET

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U.S. AIR FORCE



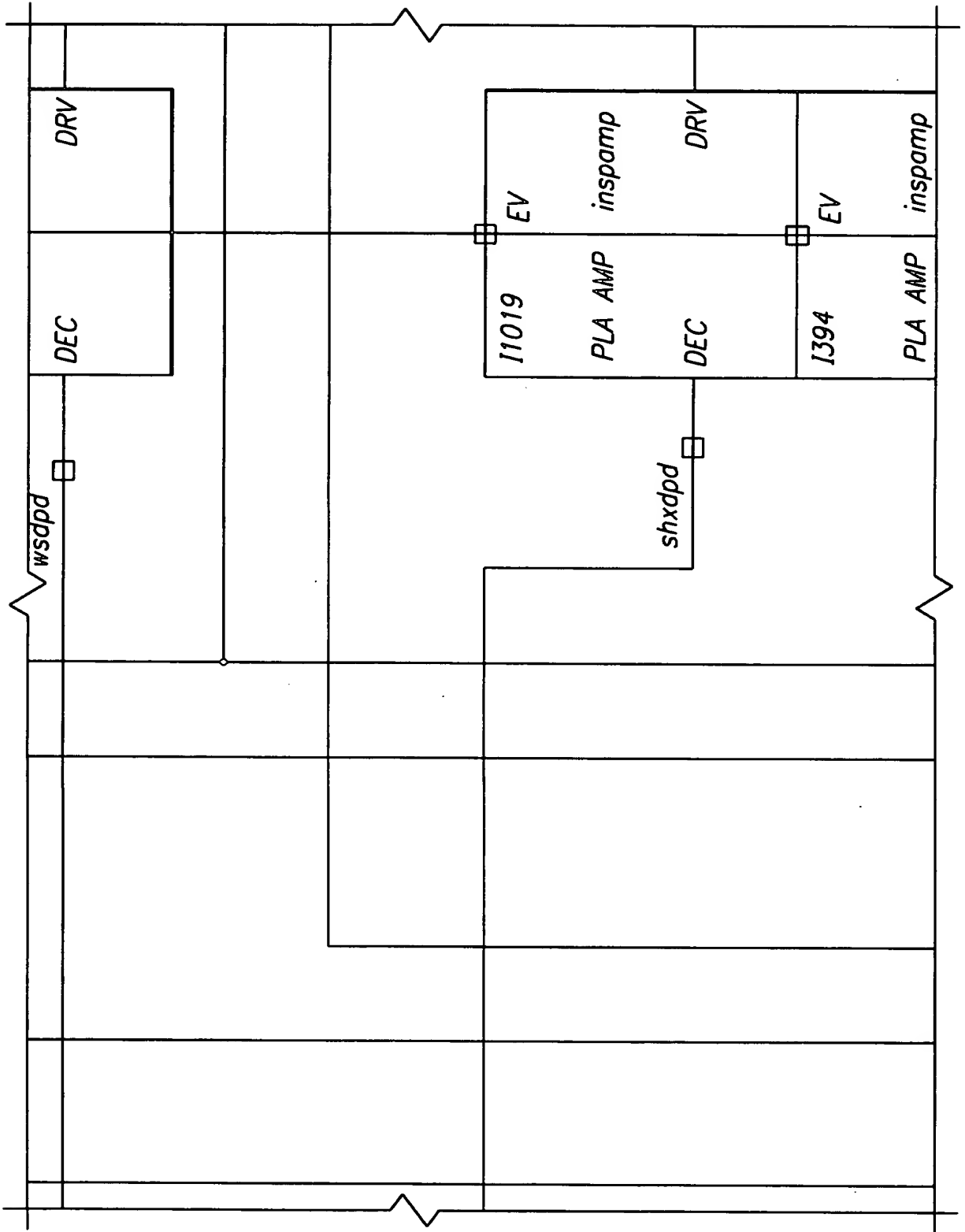


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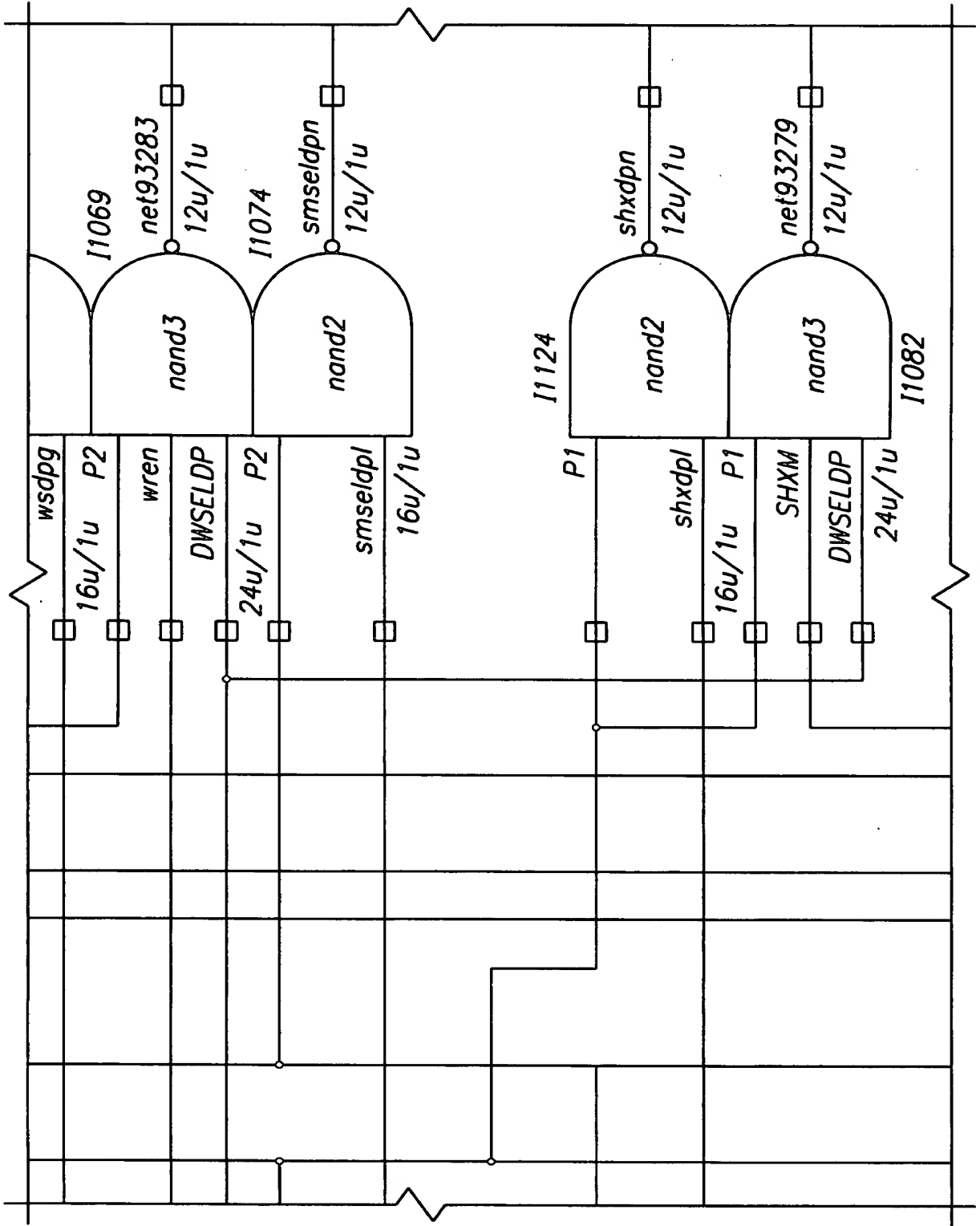


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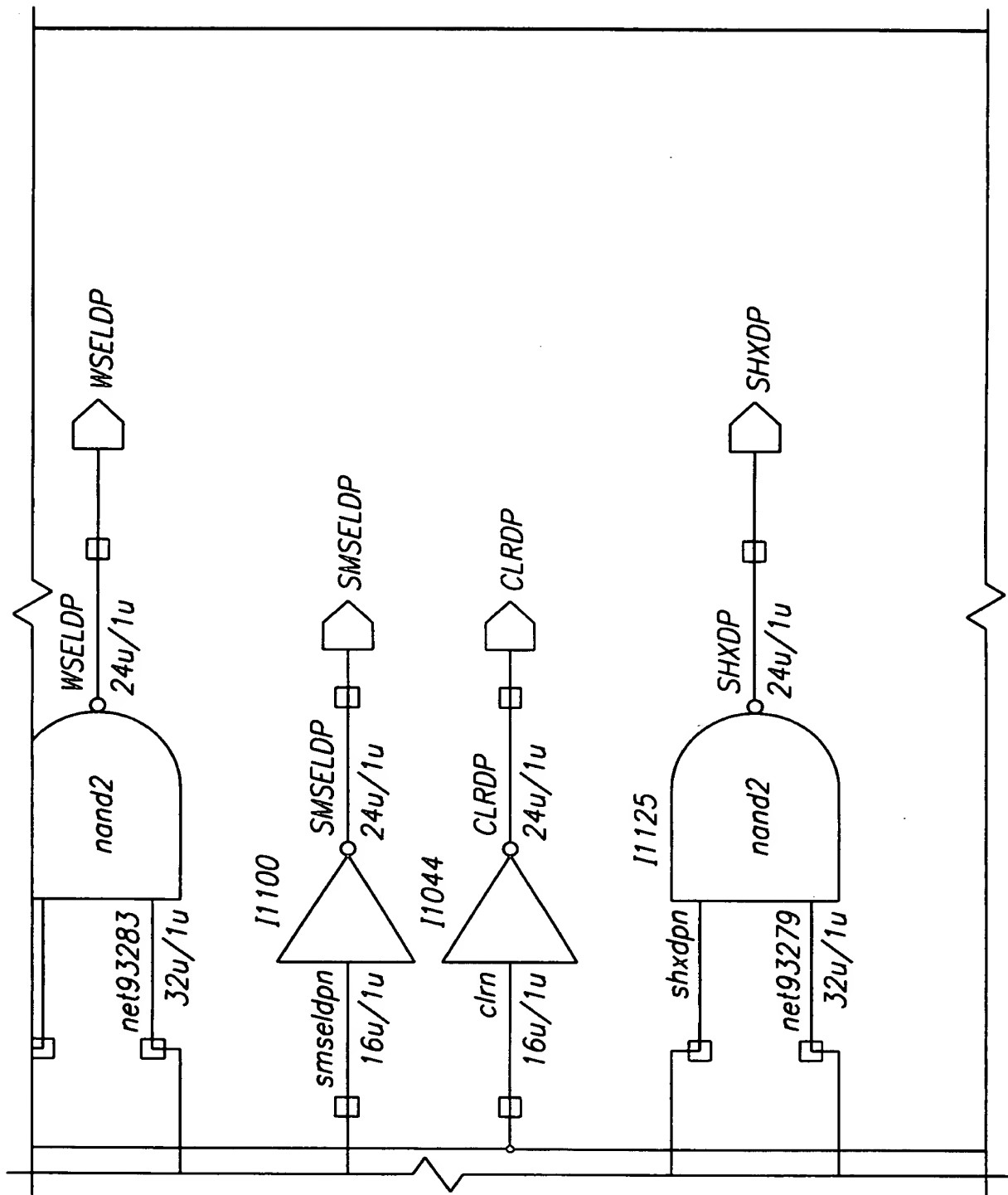
610/3273





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LETTER "E" ON 2360

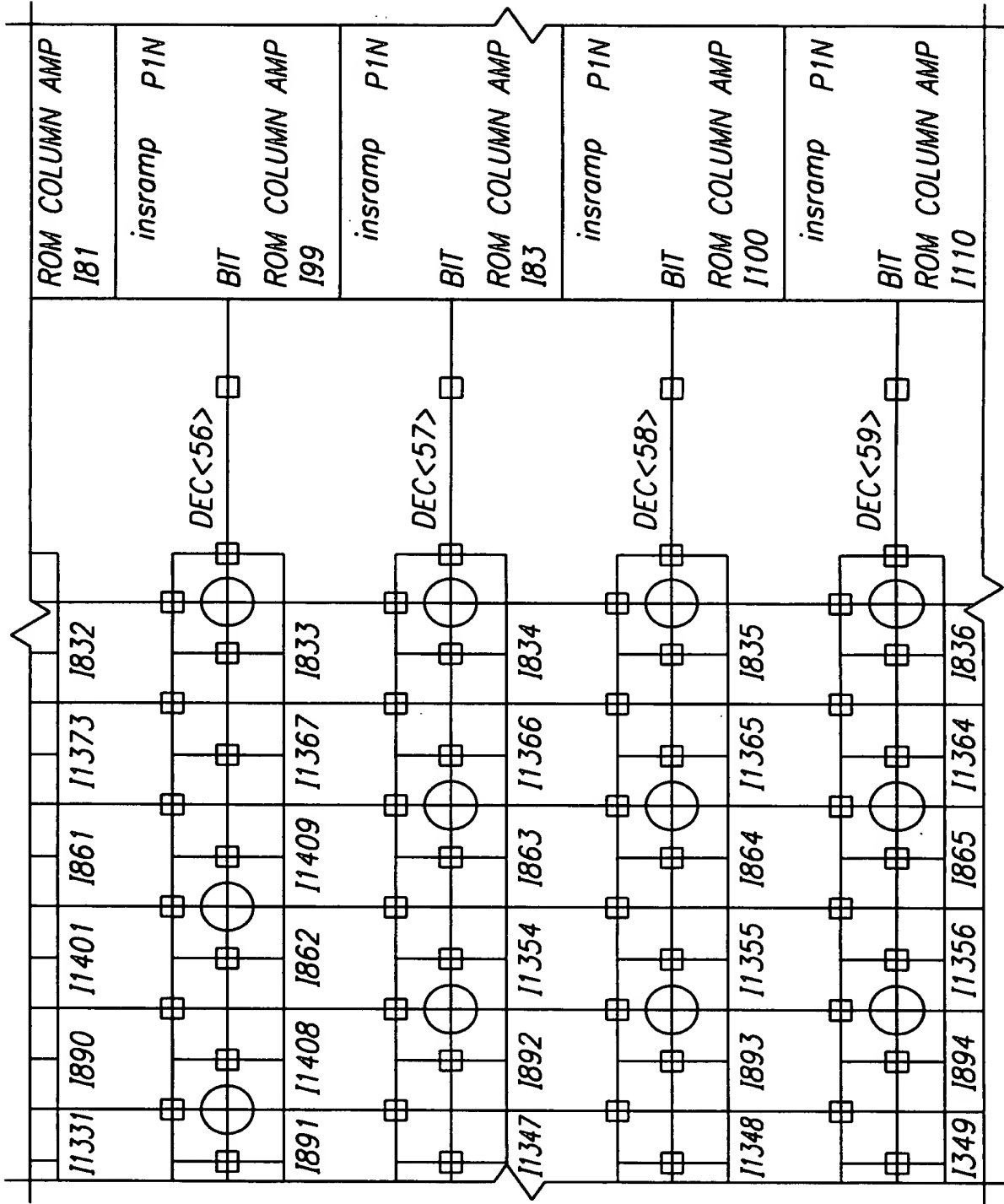


LETTER "E" ON 2360

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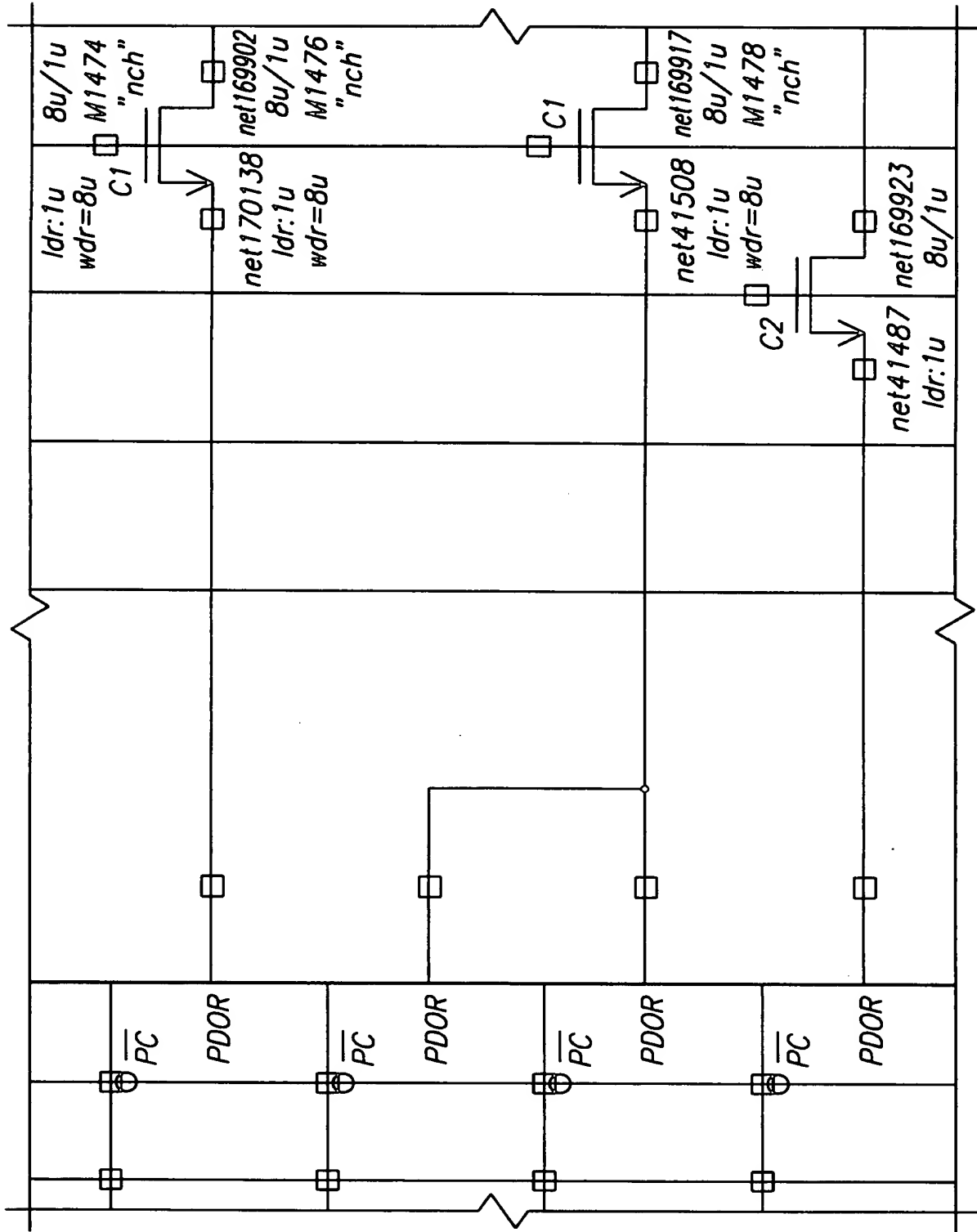
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DEC								
I1325	I1002	I1440	I989	I1442	I1375	I945	I920	I1340
DEC								
I1003	I1438	I1441	I990	I1443	I1376	I946	I921	I1341
DEC								
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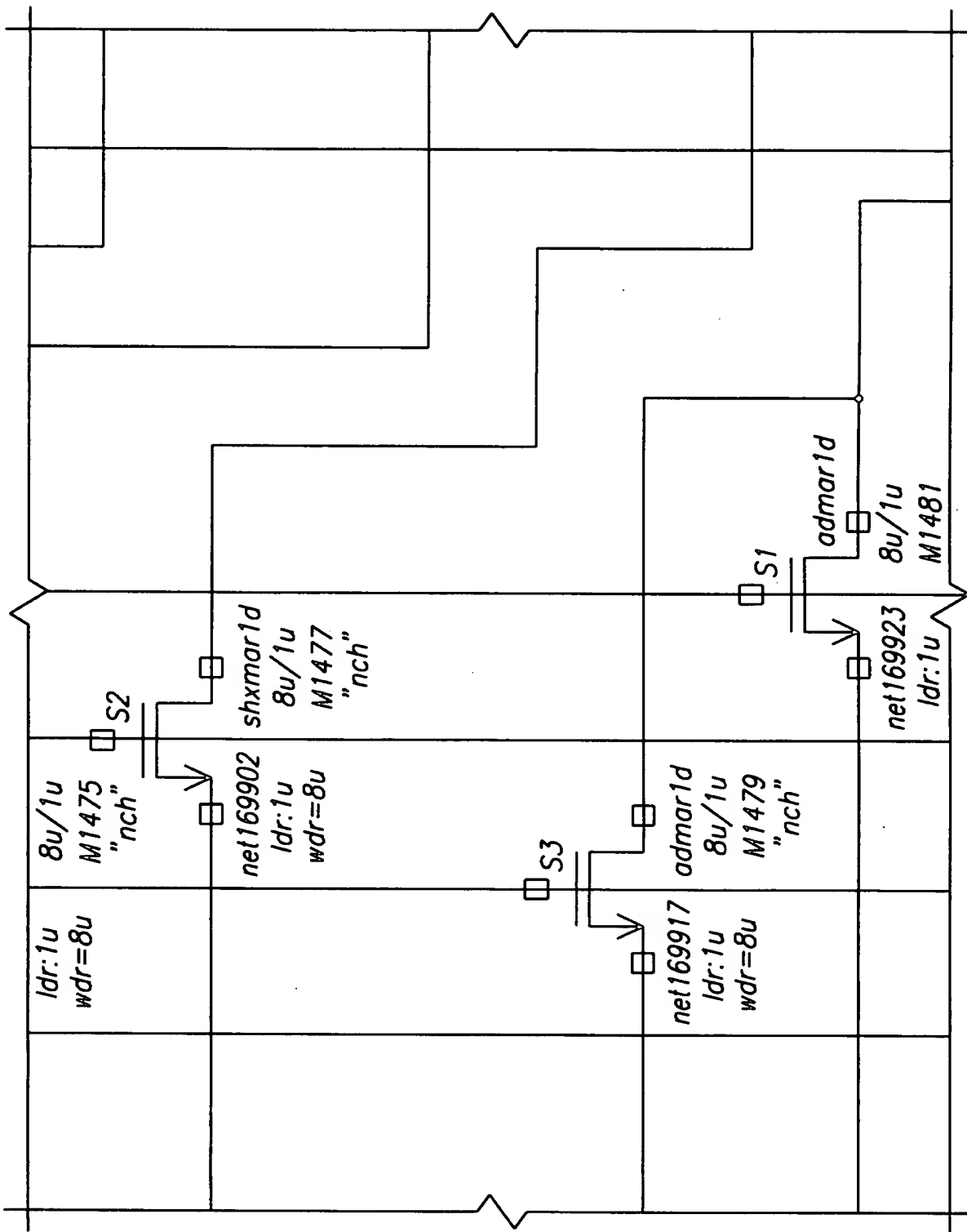


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TOP SHEET



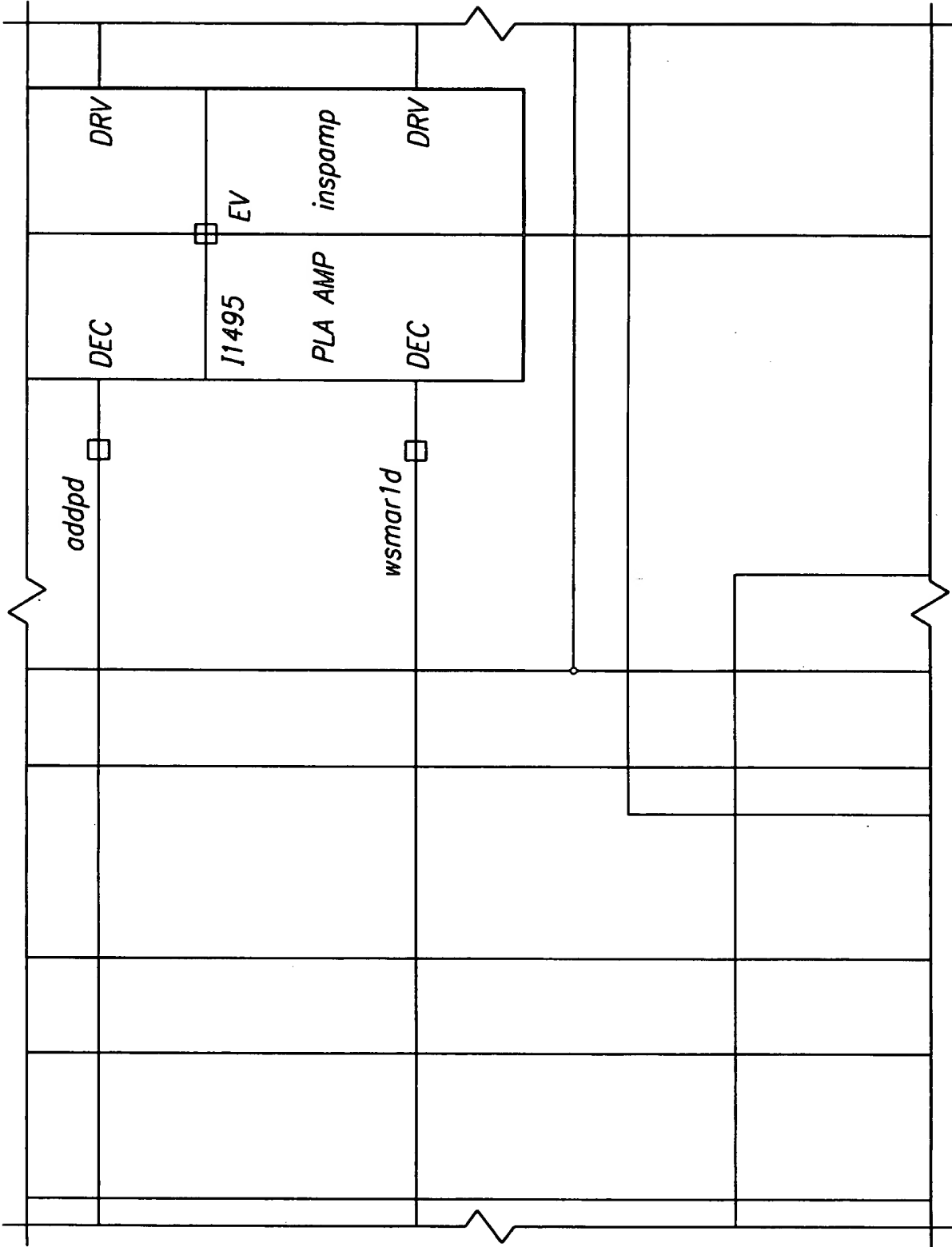
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UNIT "EQUATION"

616/3273



EX 1.06026E

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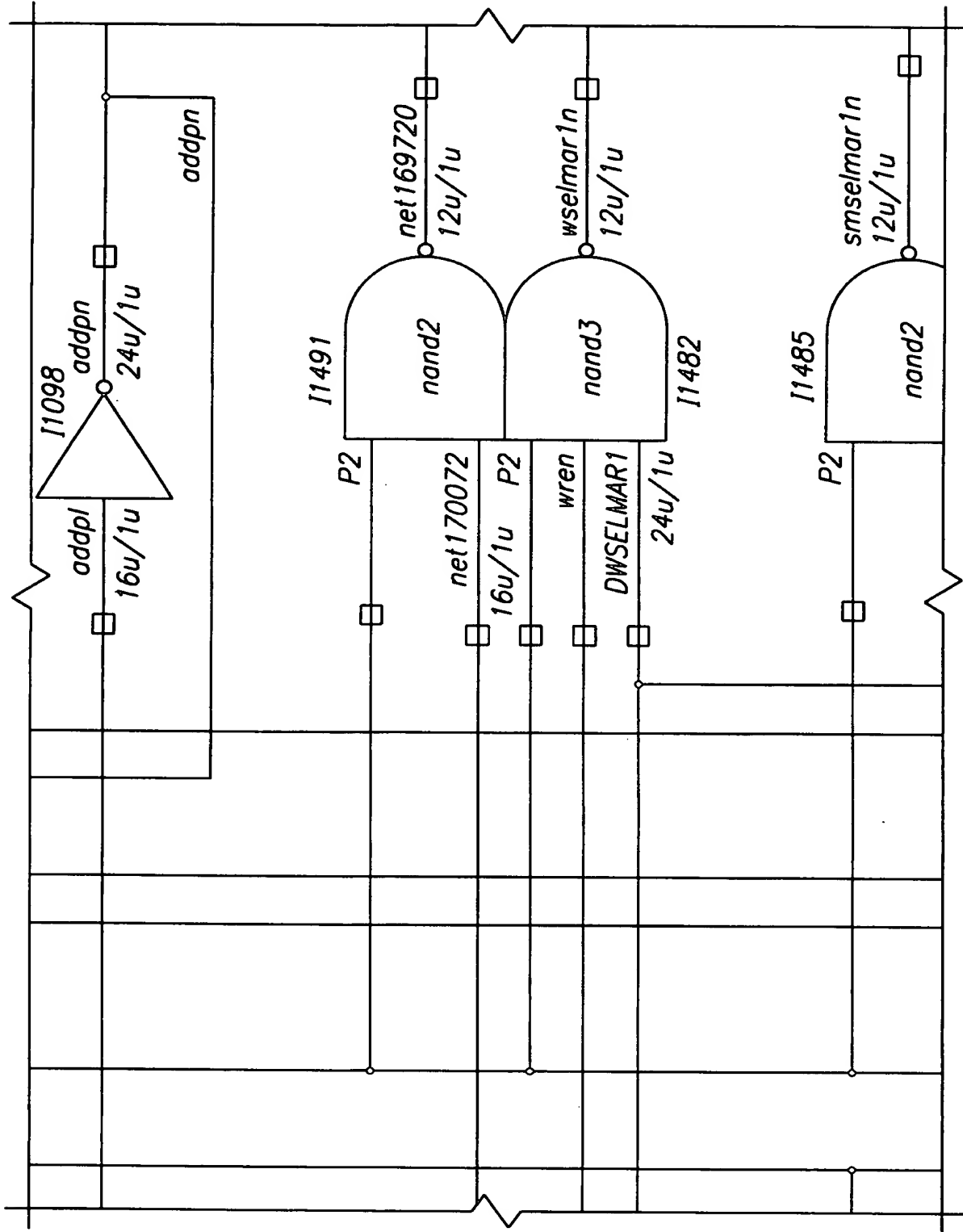
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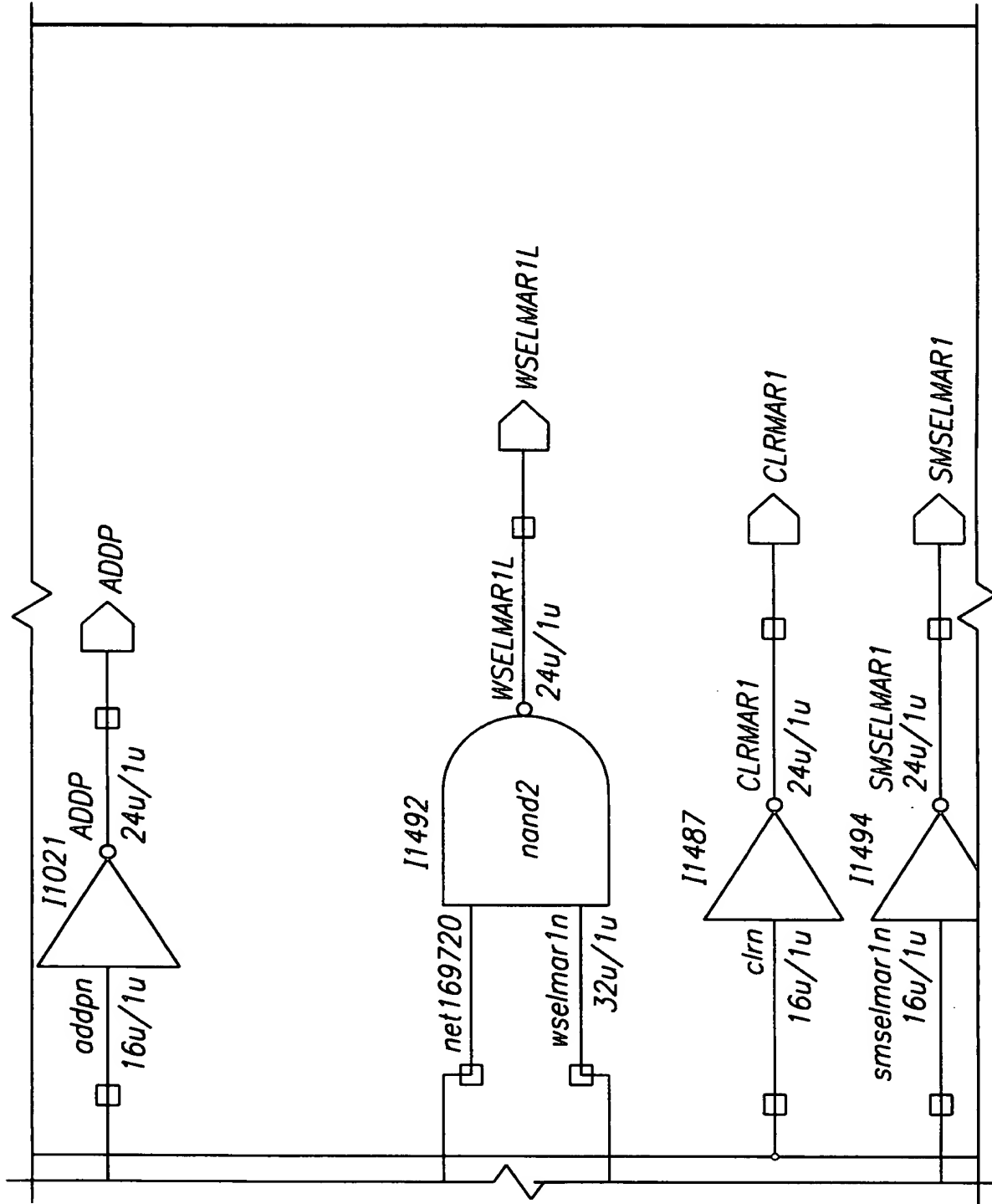


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619/3273

TOP SHEET



II 1.006026H

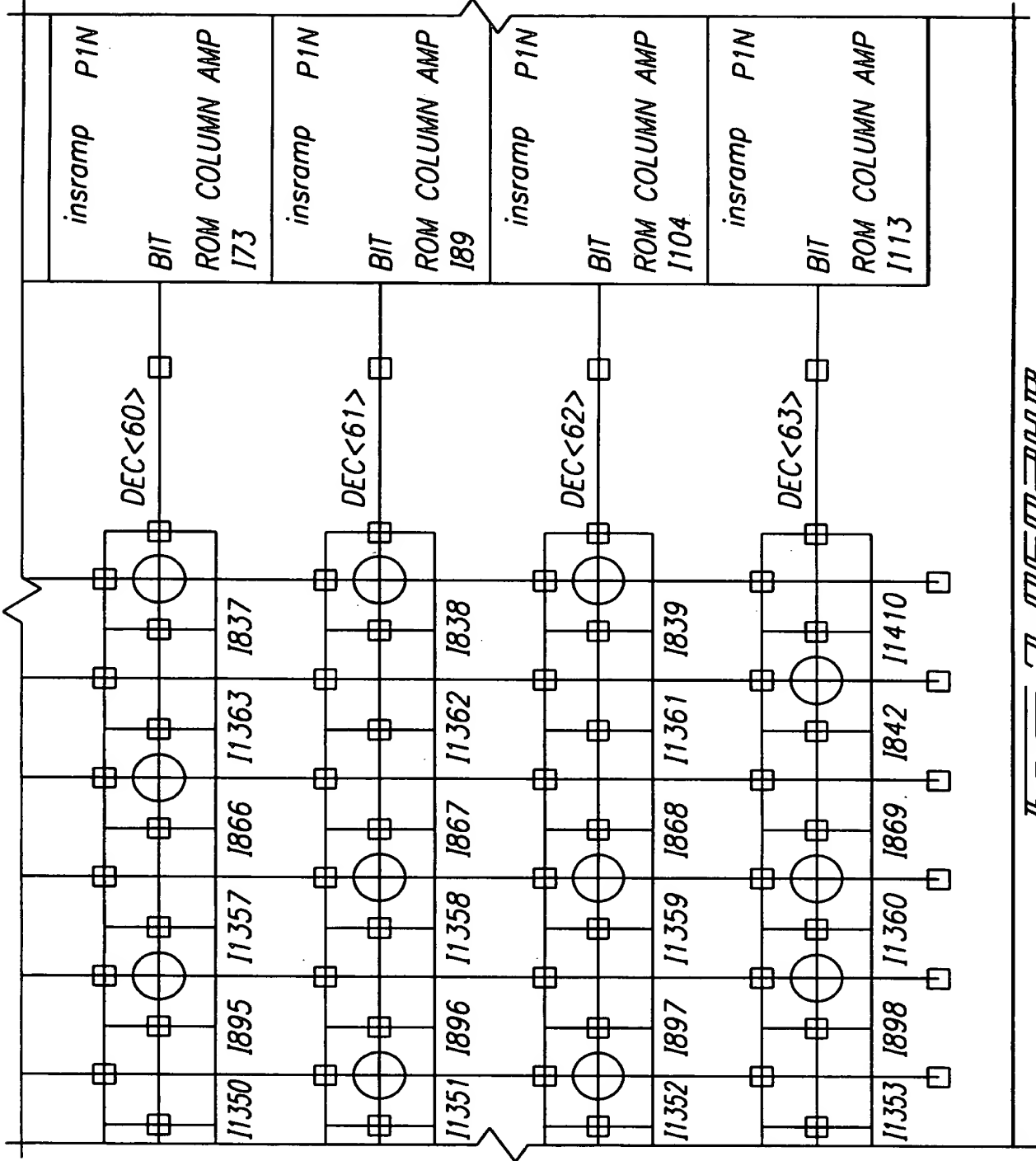
620/3273

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DEC	I1429	I1006	I994	I1430	I1431	I974	I950	I1432	I925	I1345
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TELETYPE

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TELETYPE

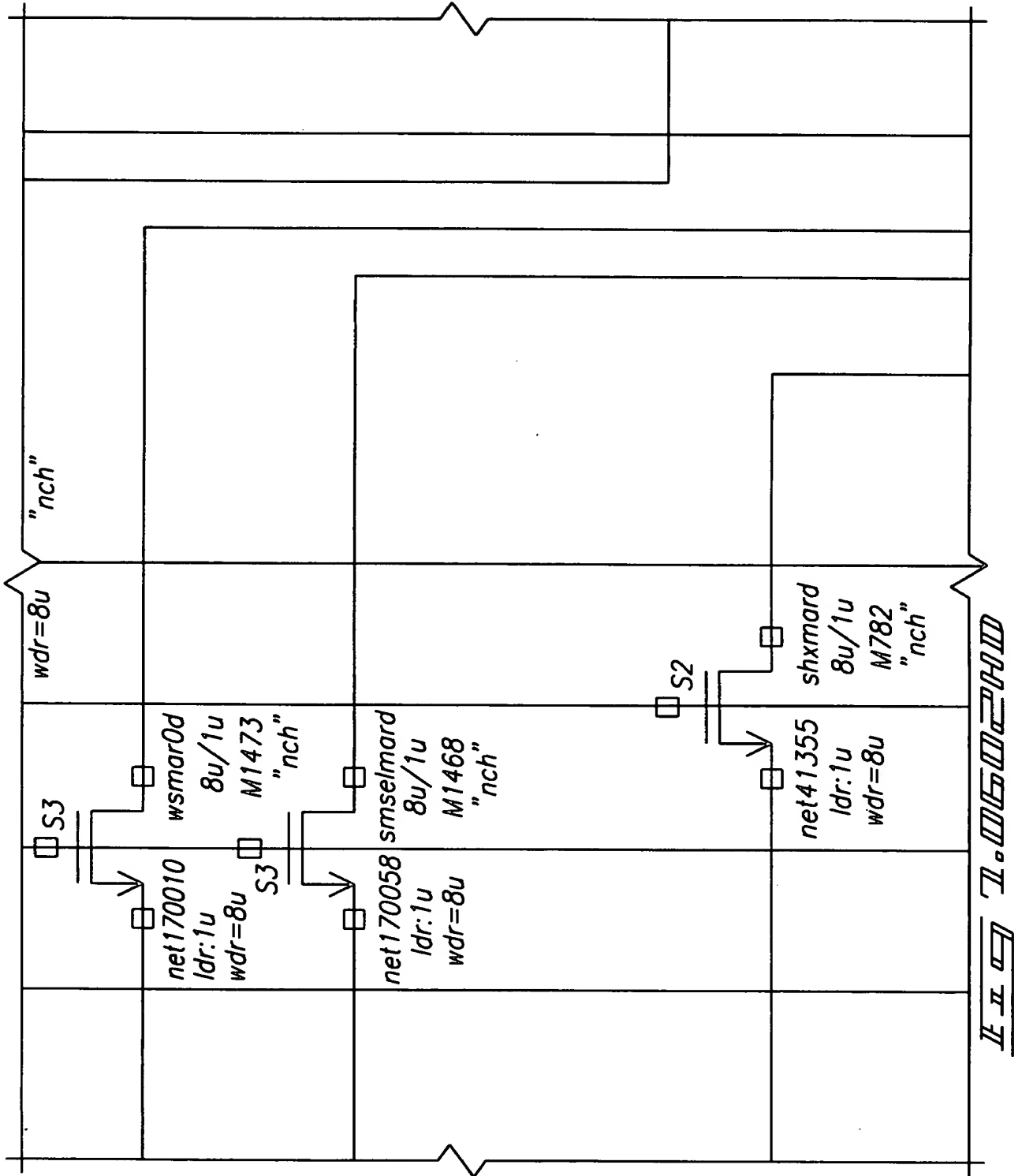


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623/3273

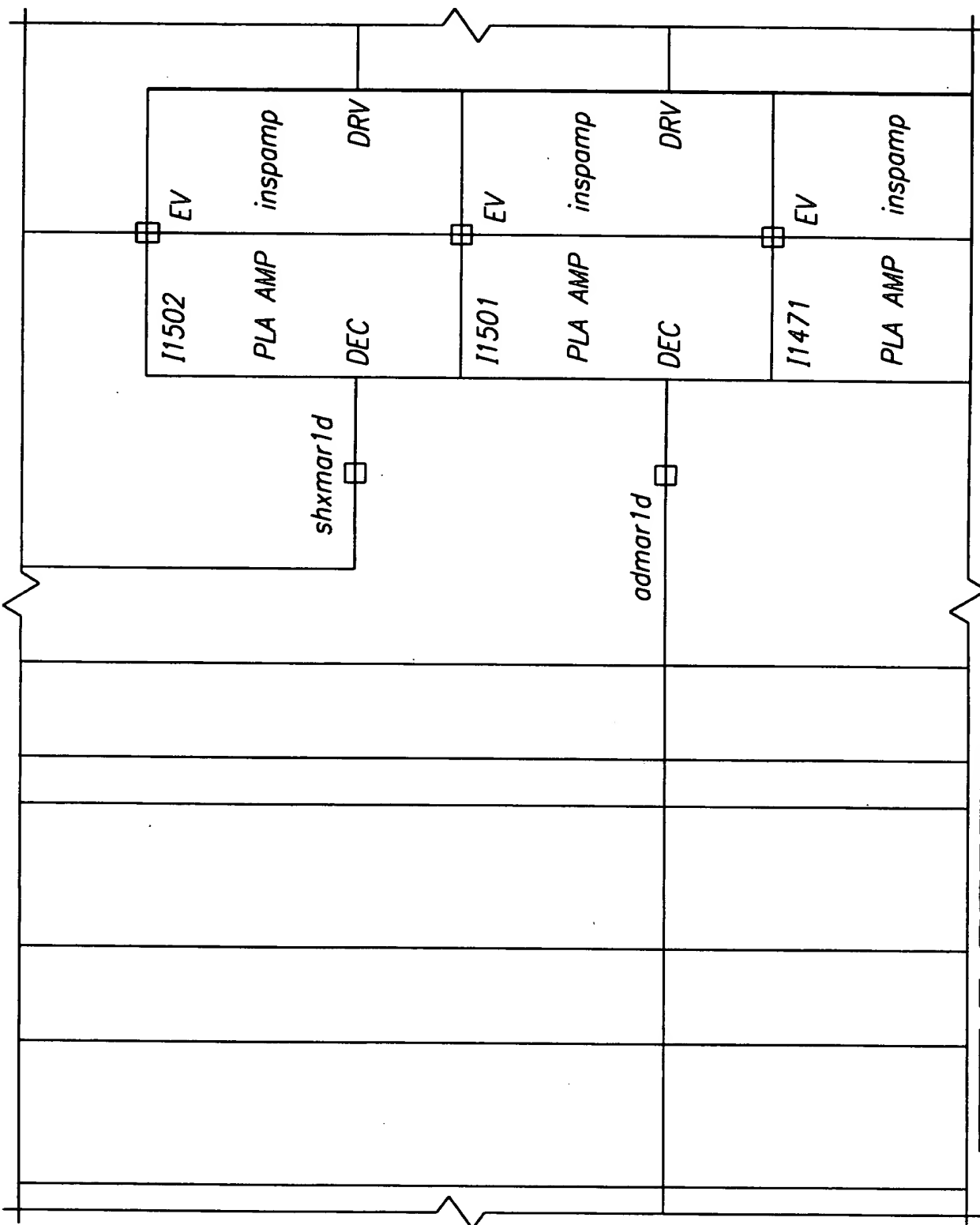
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TOP "E" SECTION

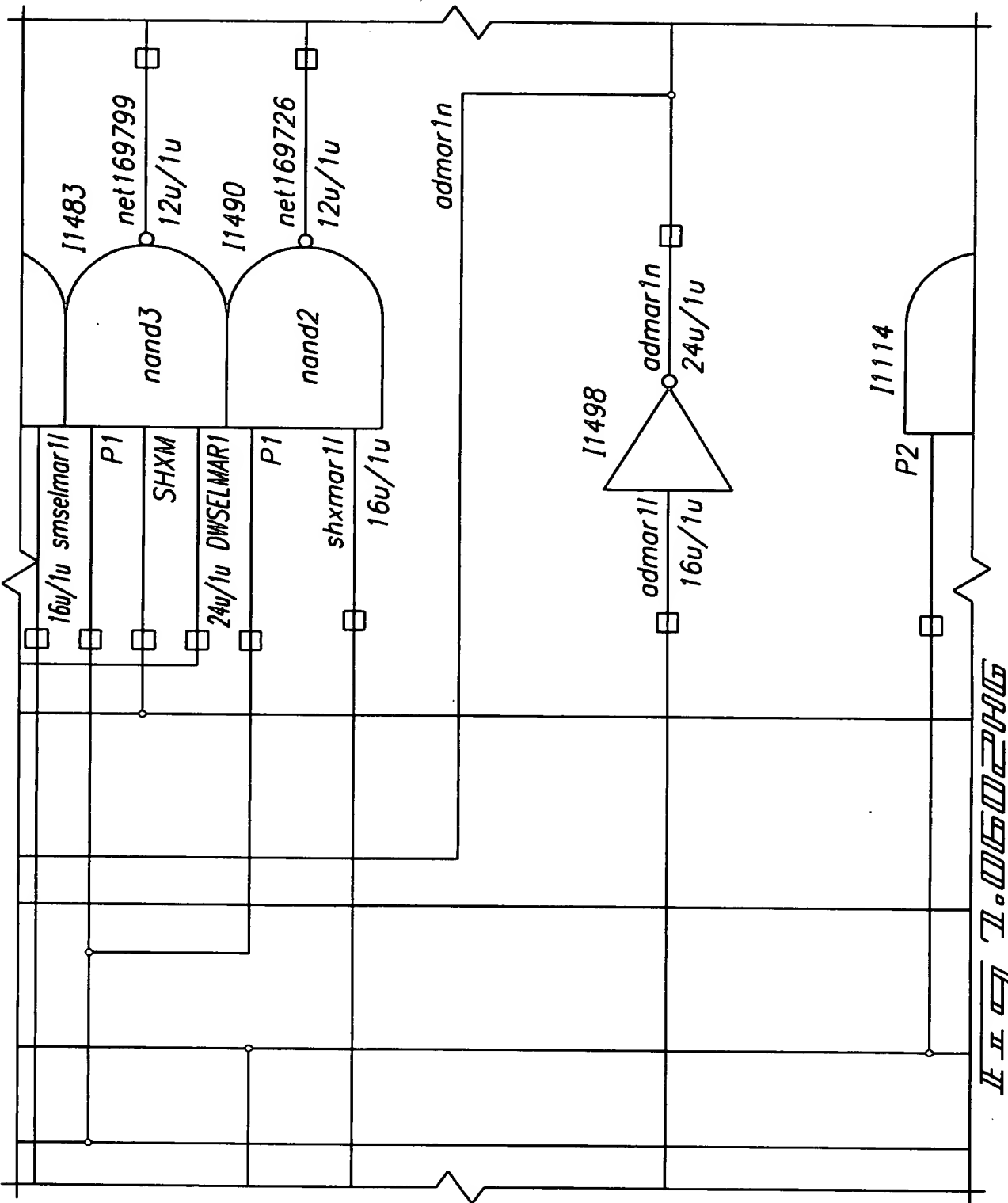


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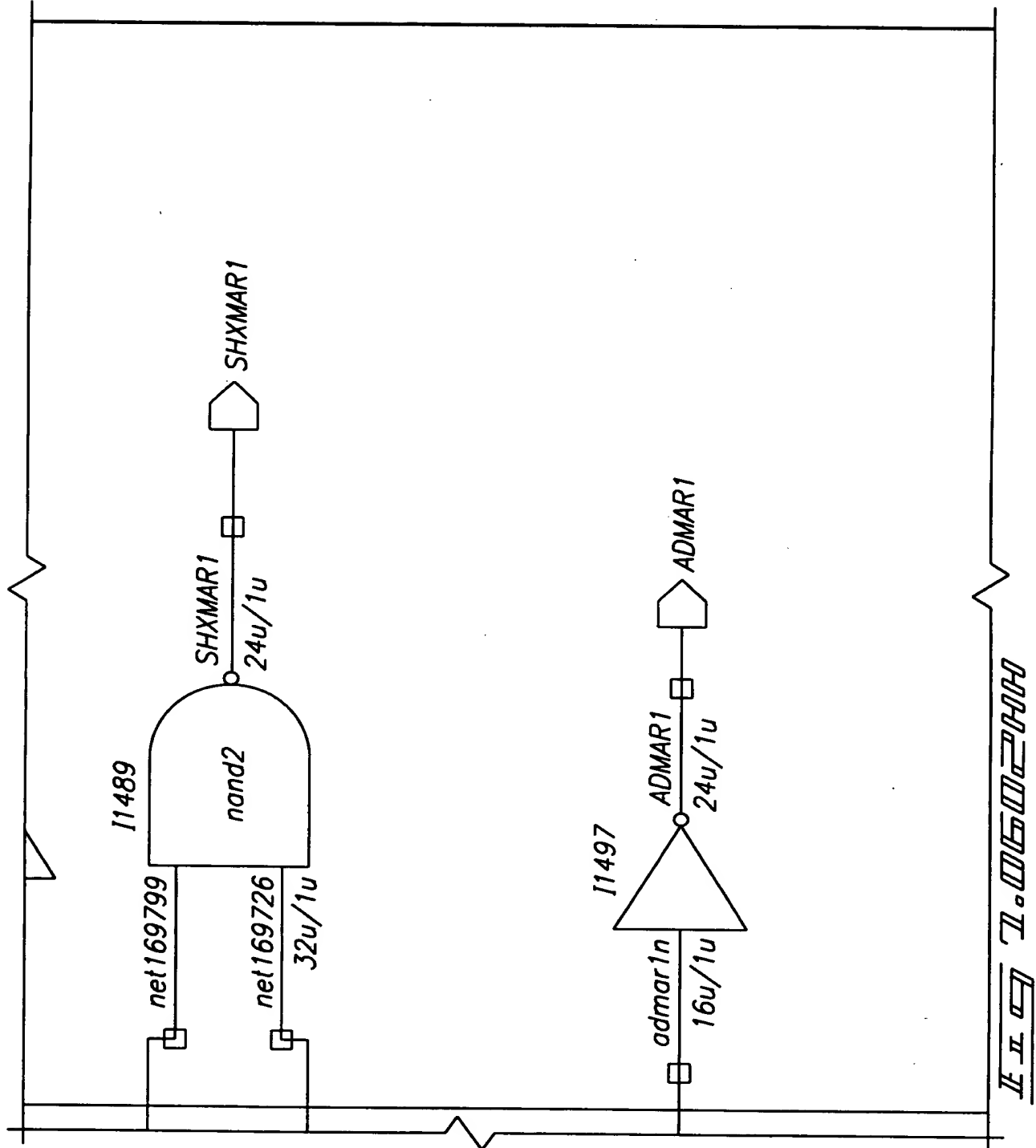
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101190" E 2022360



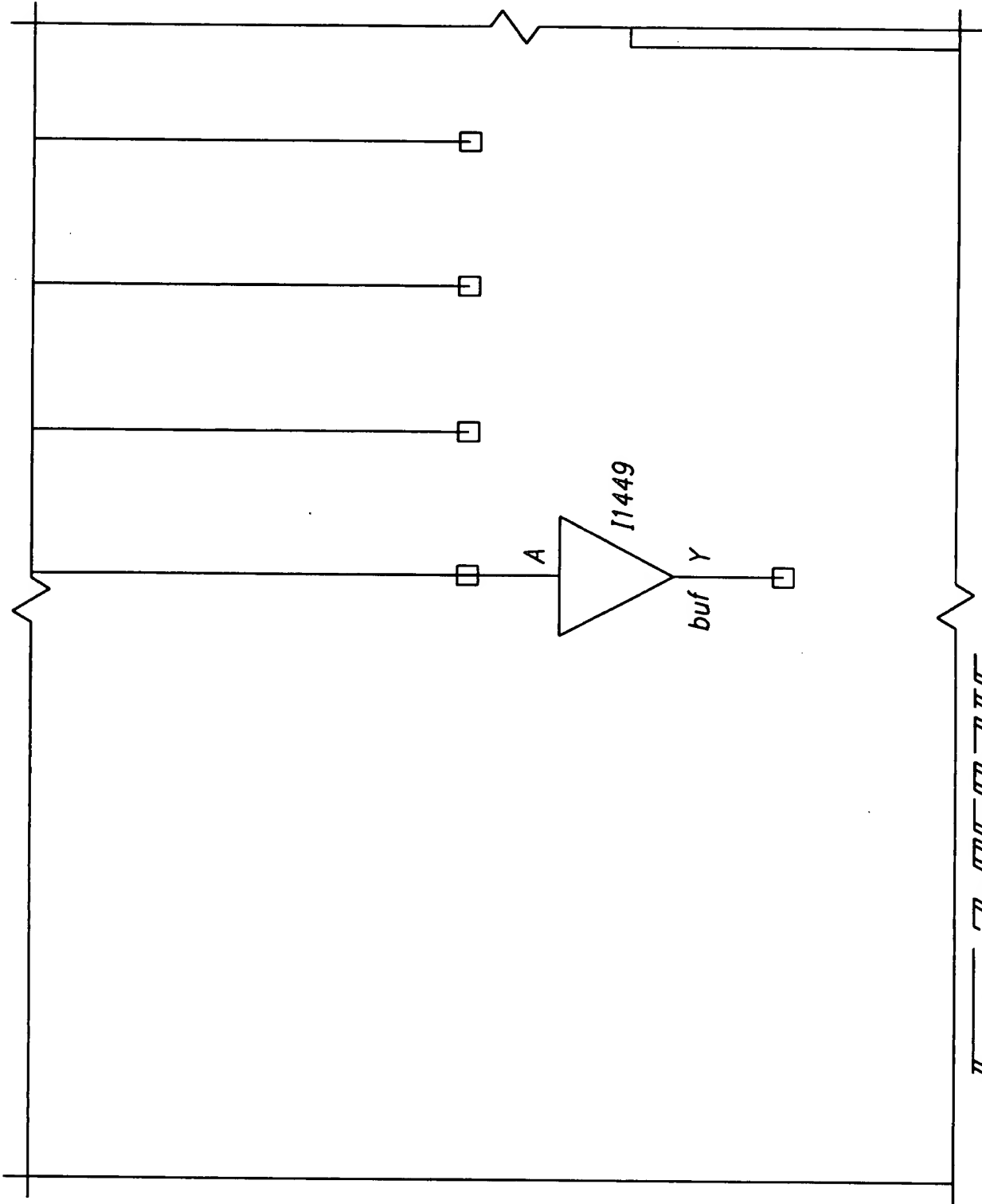
627/3273

TOP SHEET



1.060244H

628/3273

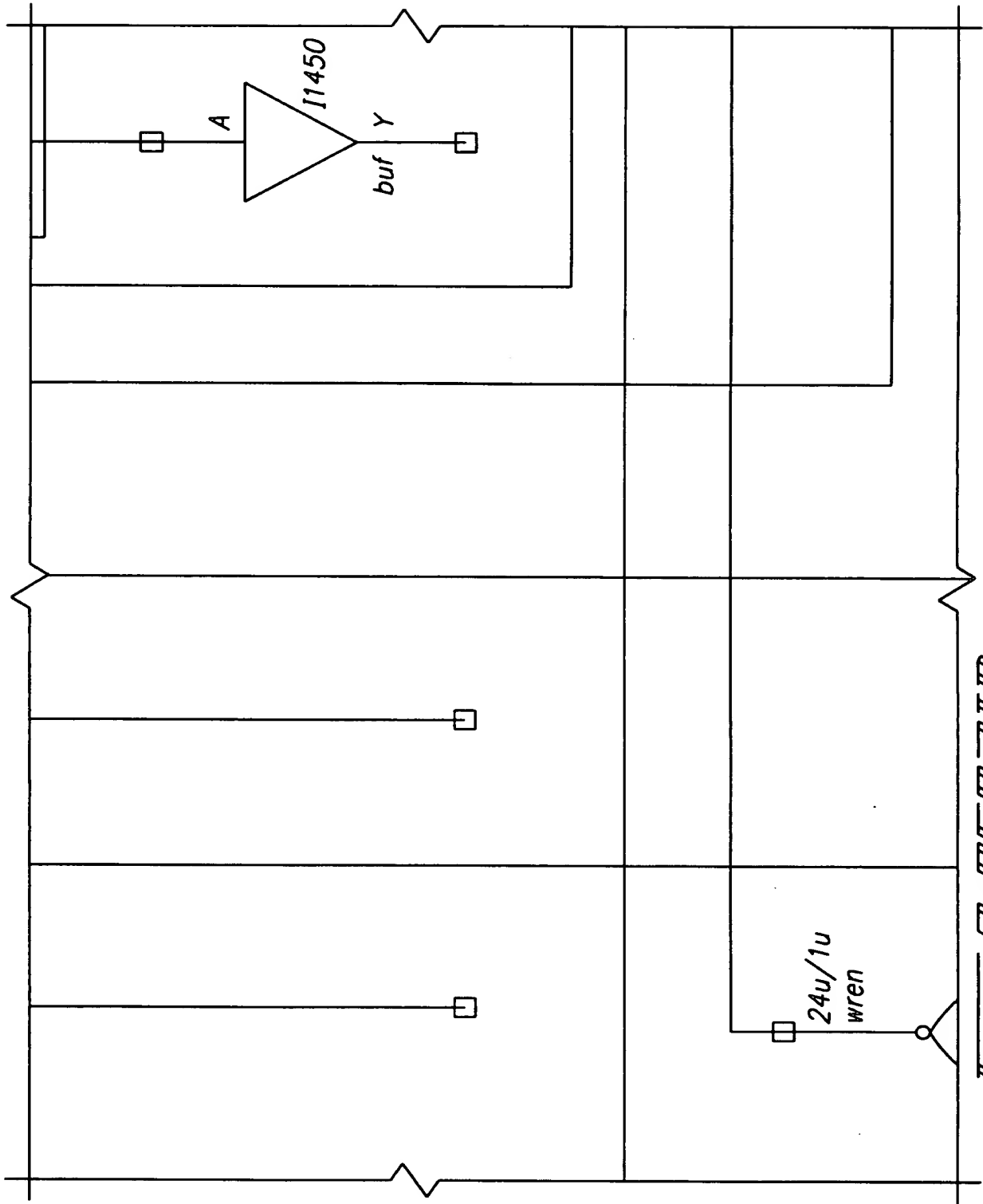


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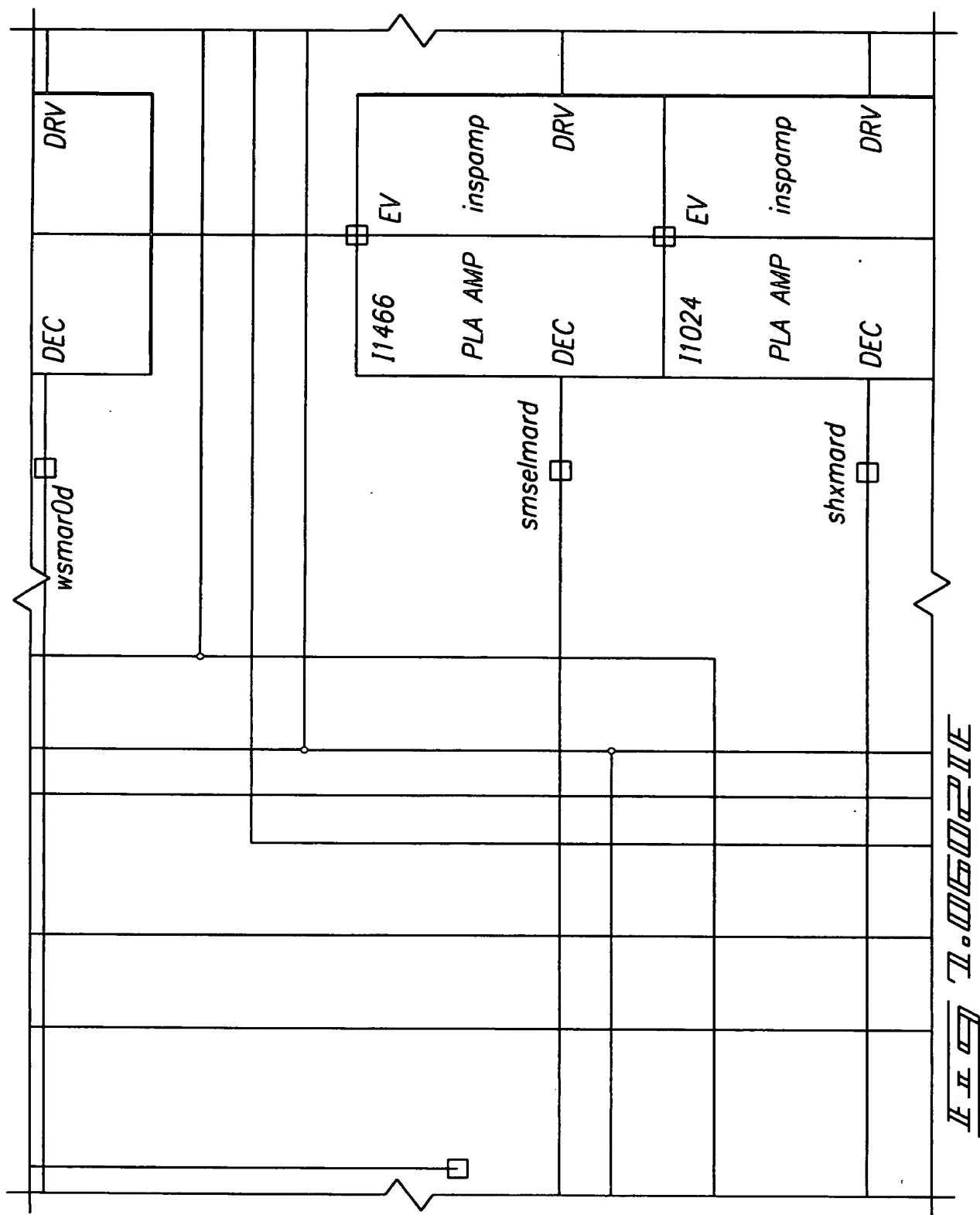
629/3273

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101190" E0732360

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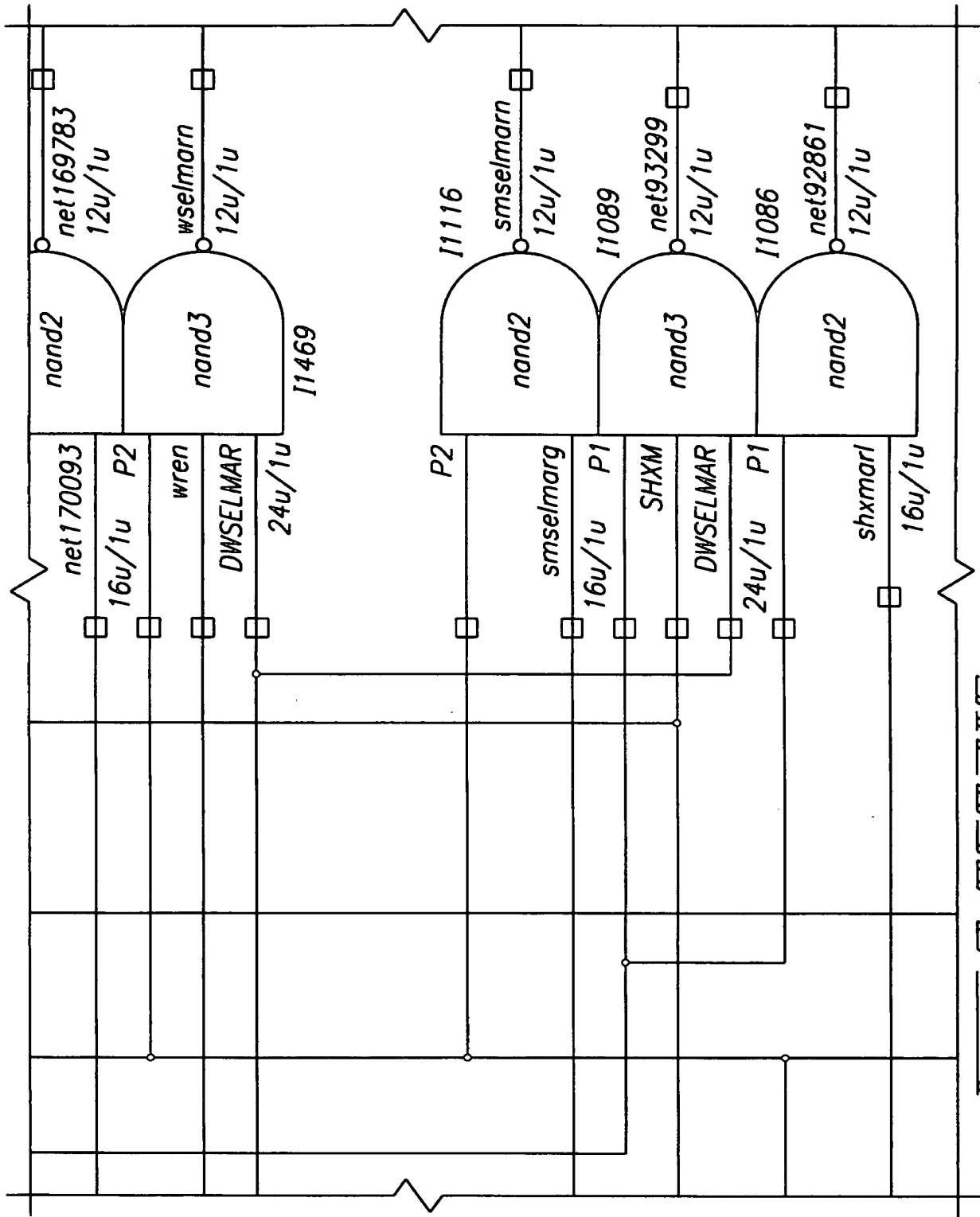
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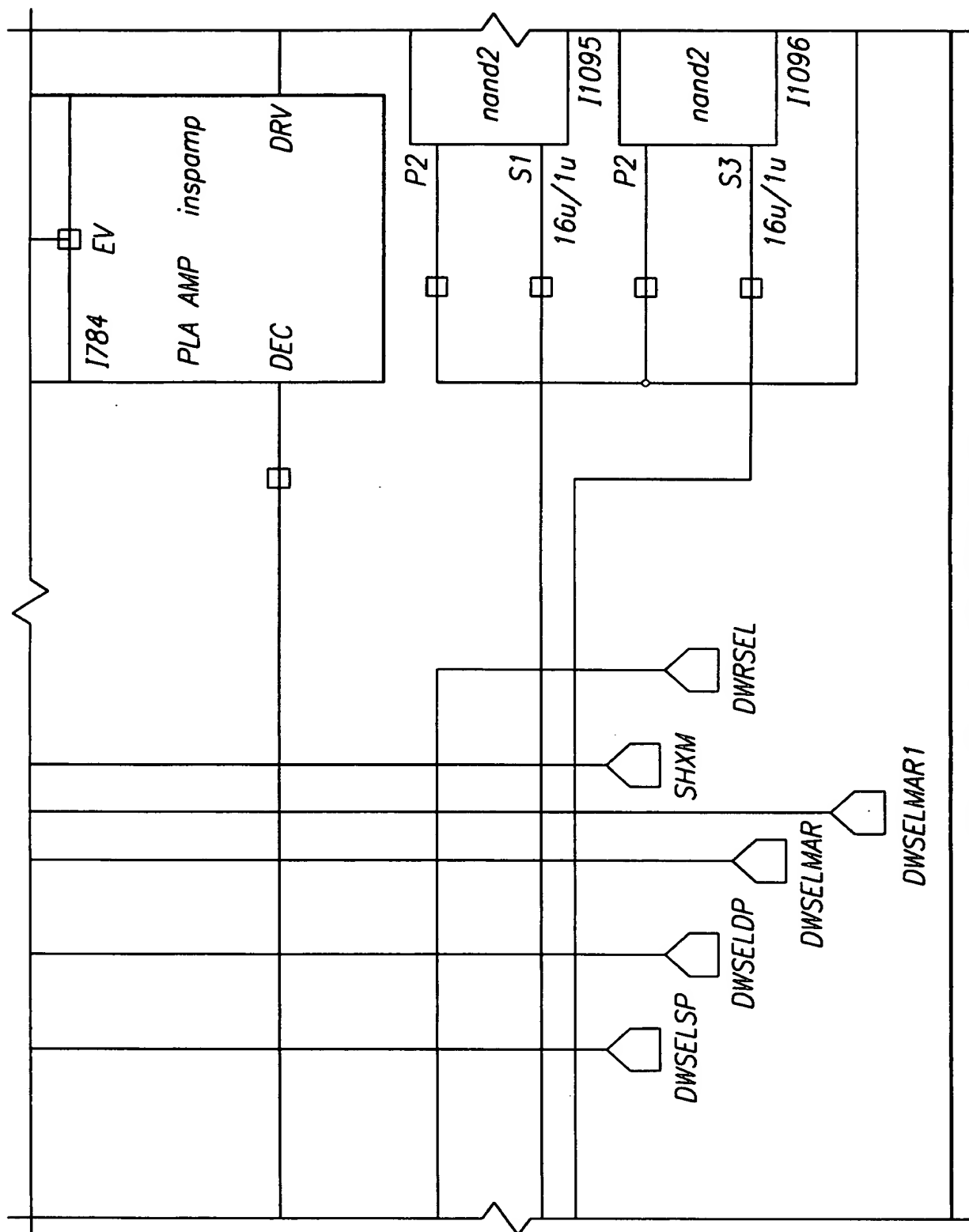
USPS-05101

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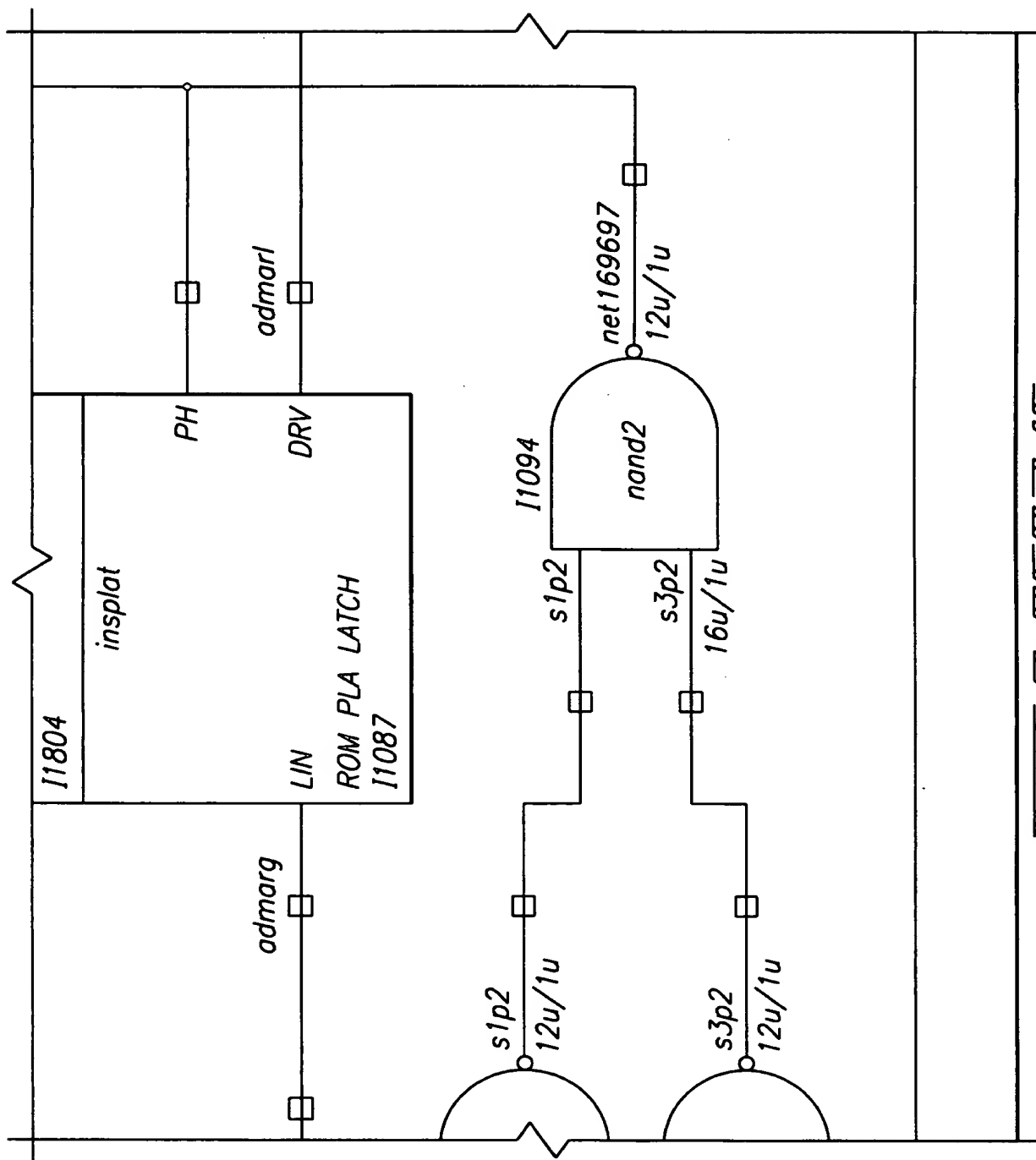




636/3273



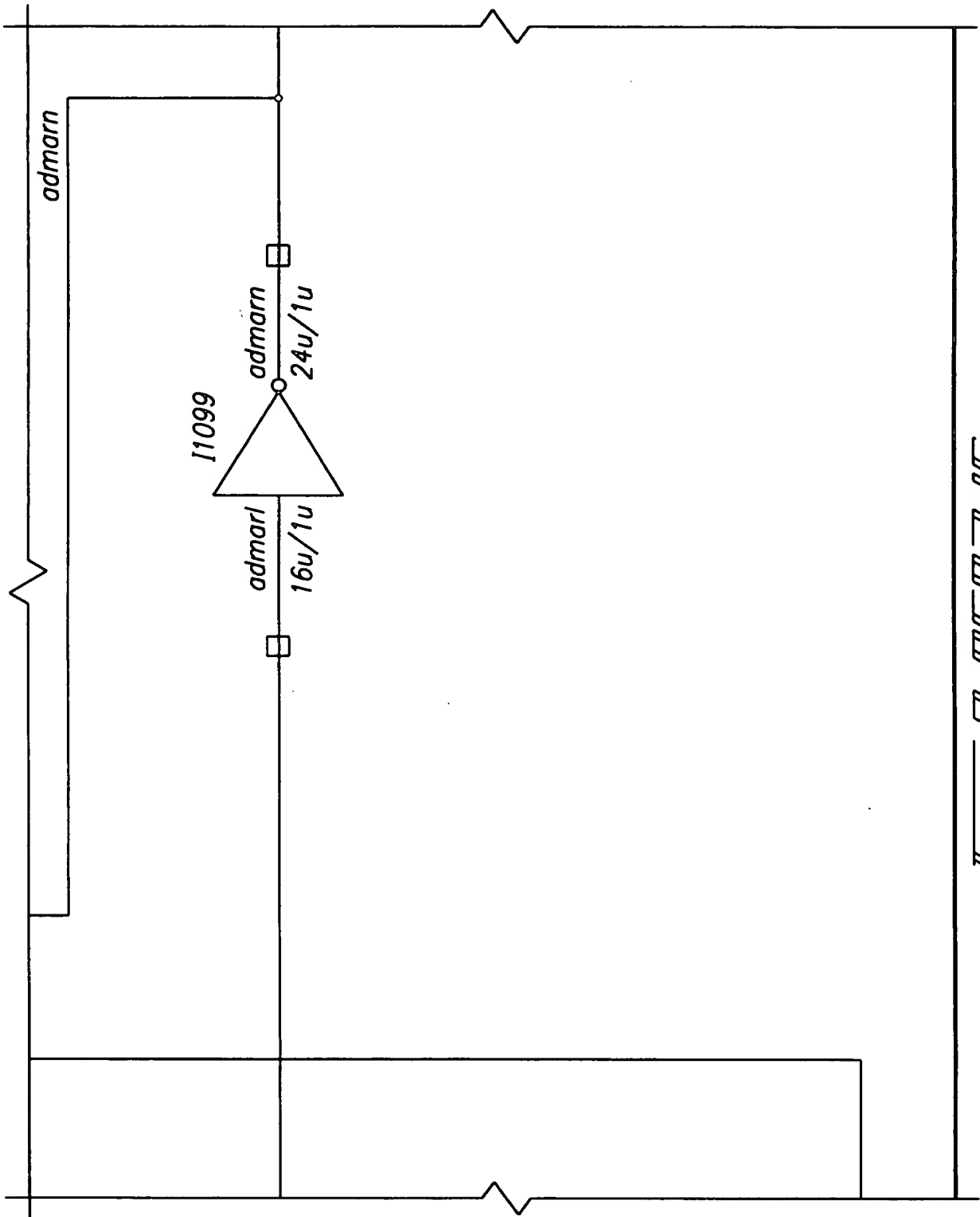
637/3273



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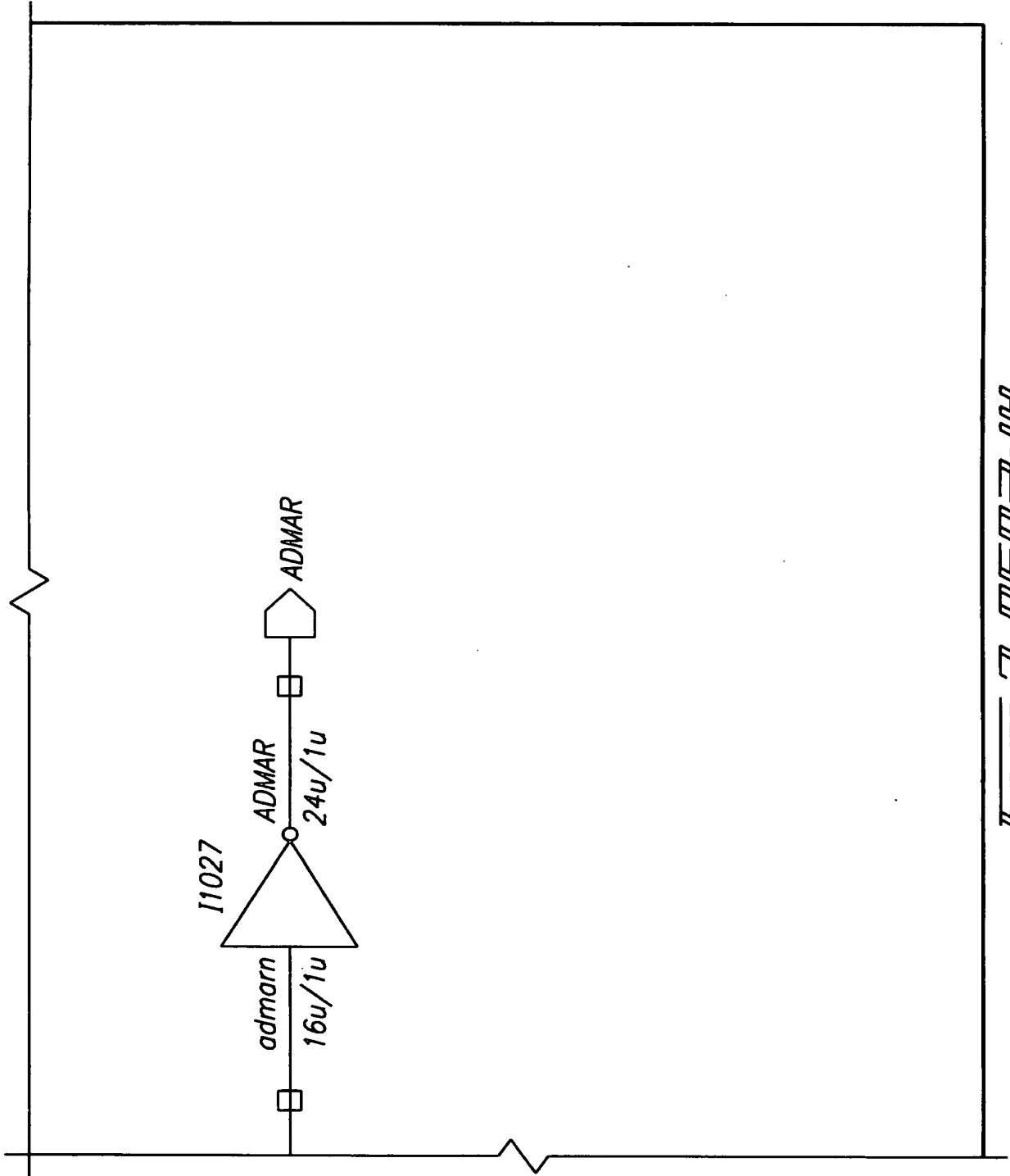
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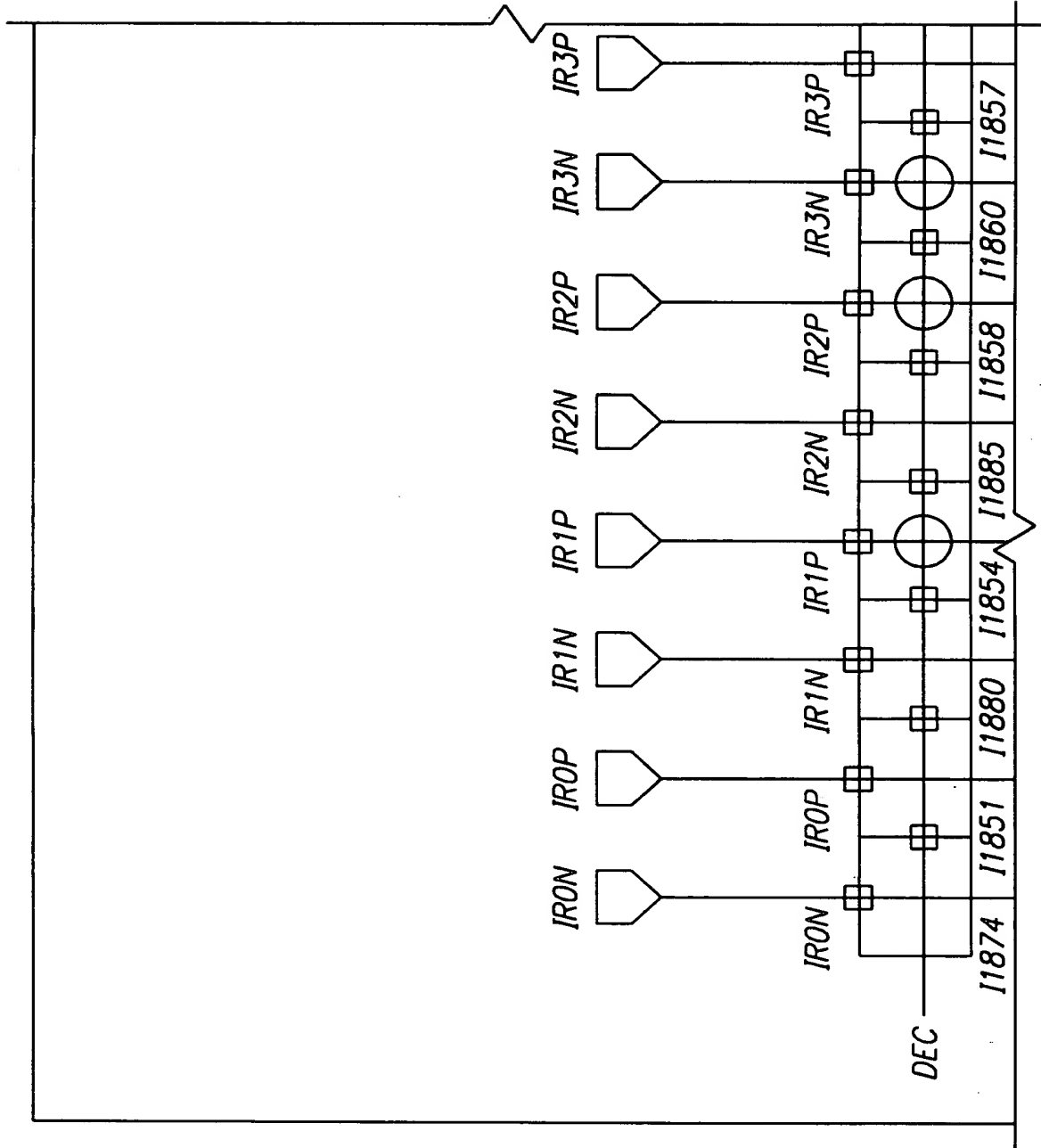
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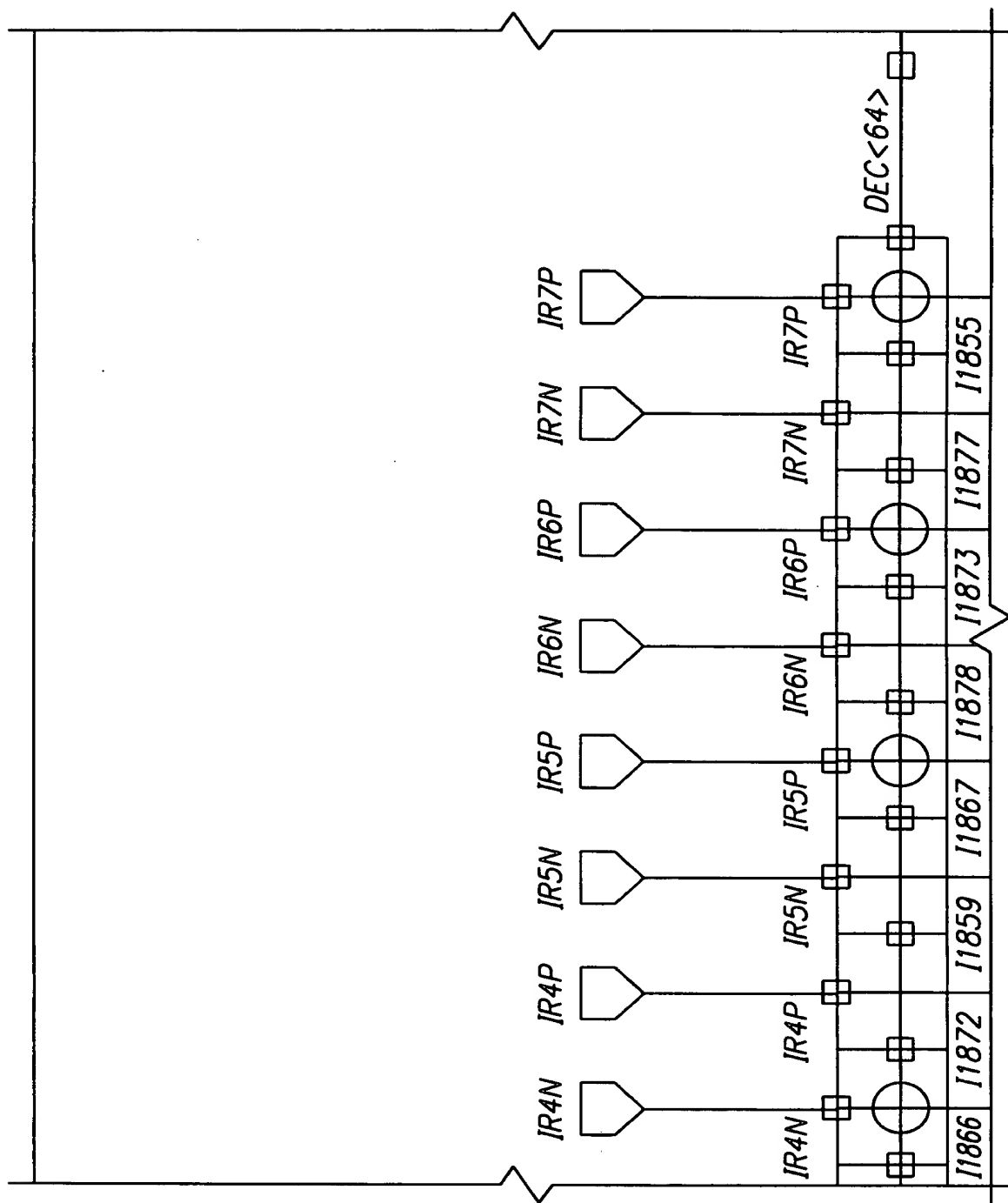
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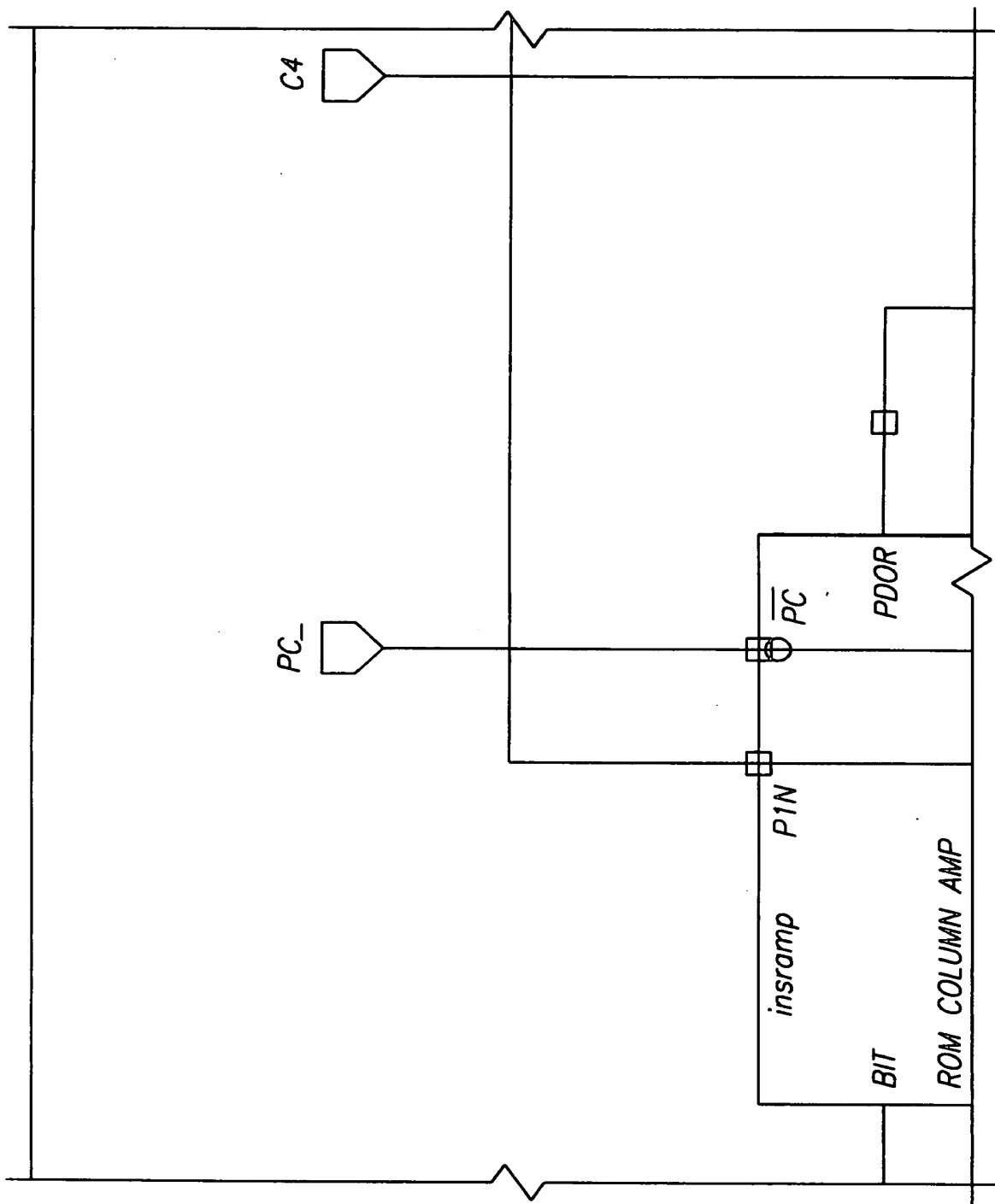
642/3273



И. П. Г. Л. М. Е. Р. А. Б.



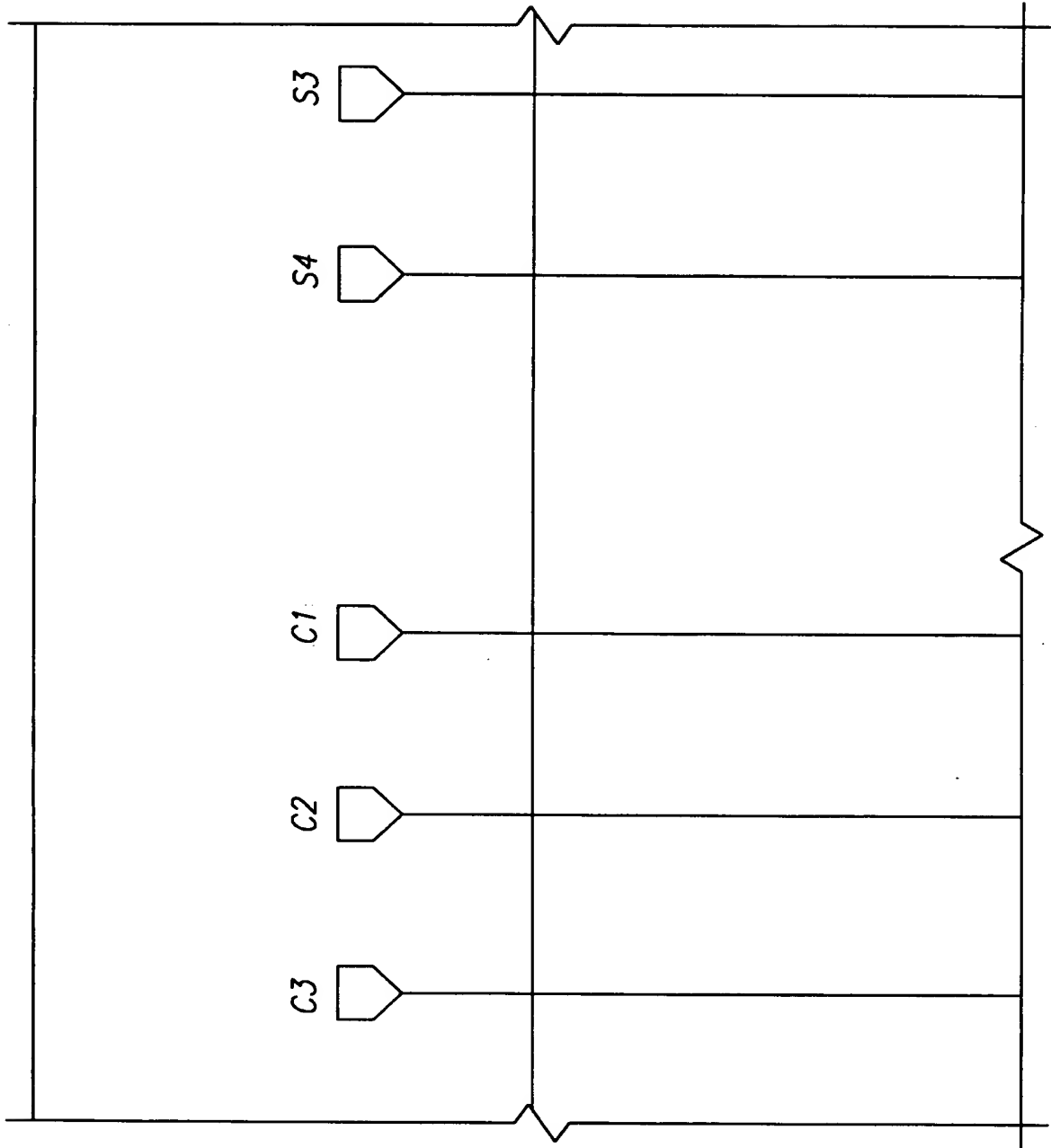
643/3273



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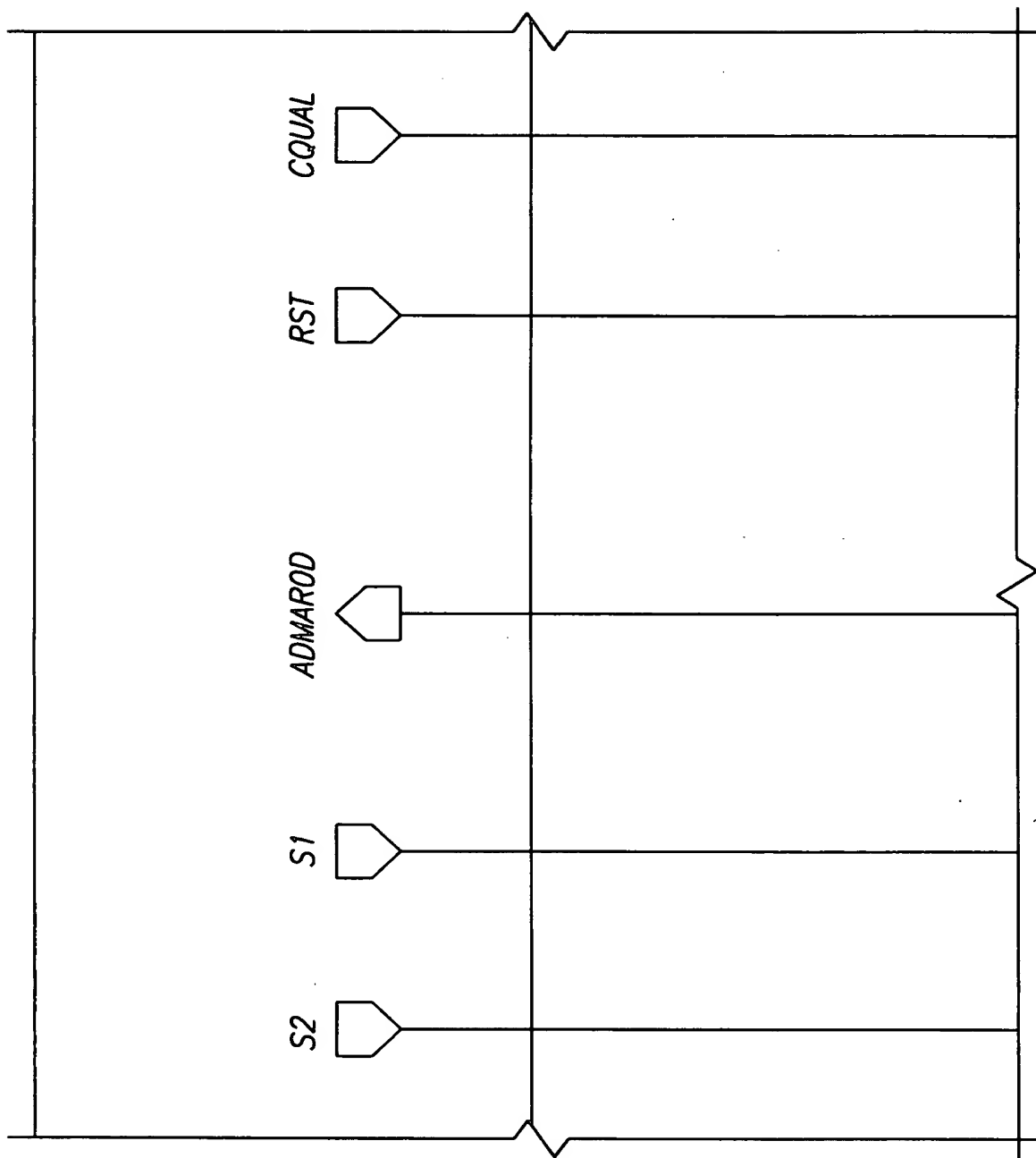
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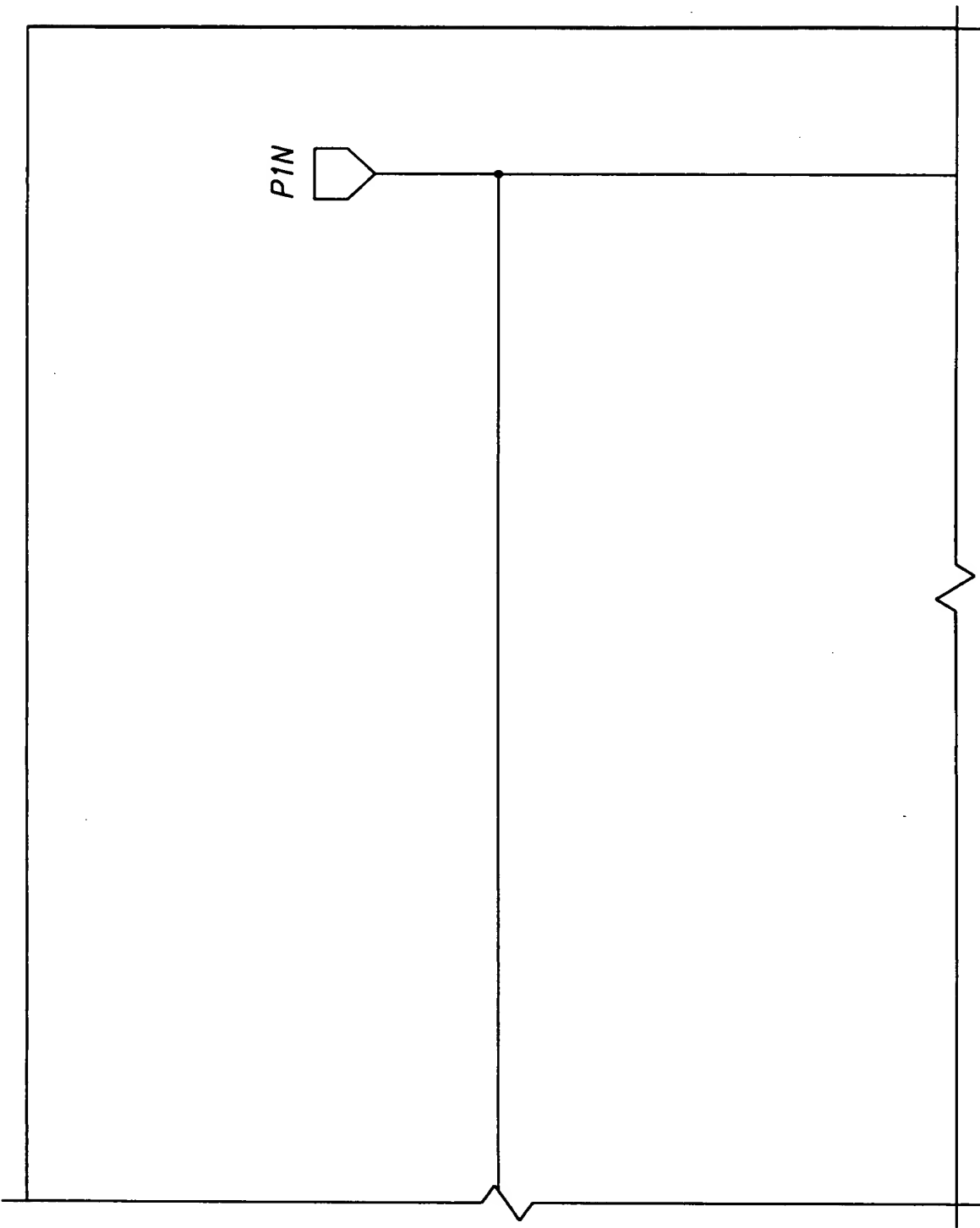
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TELETYPE

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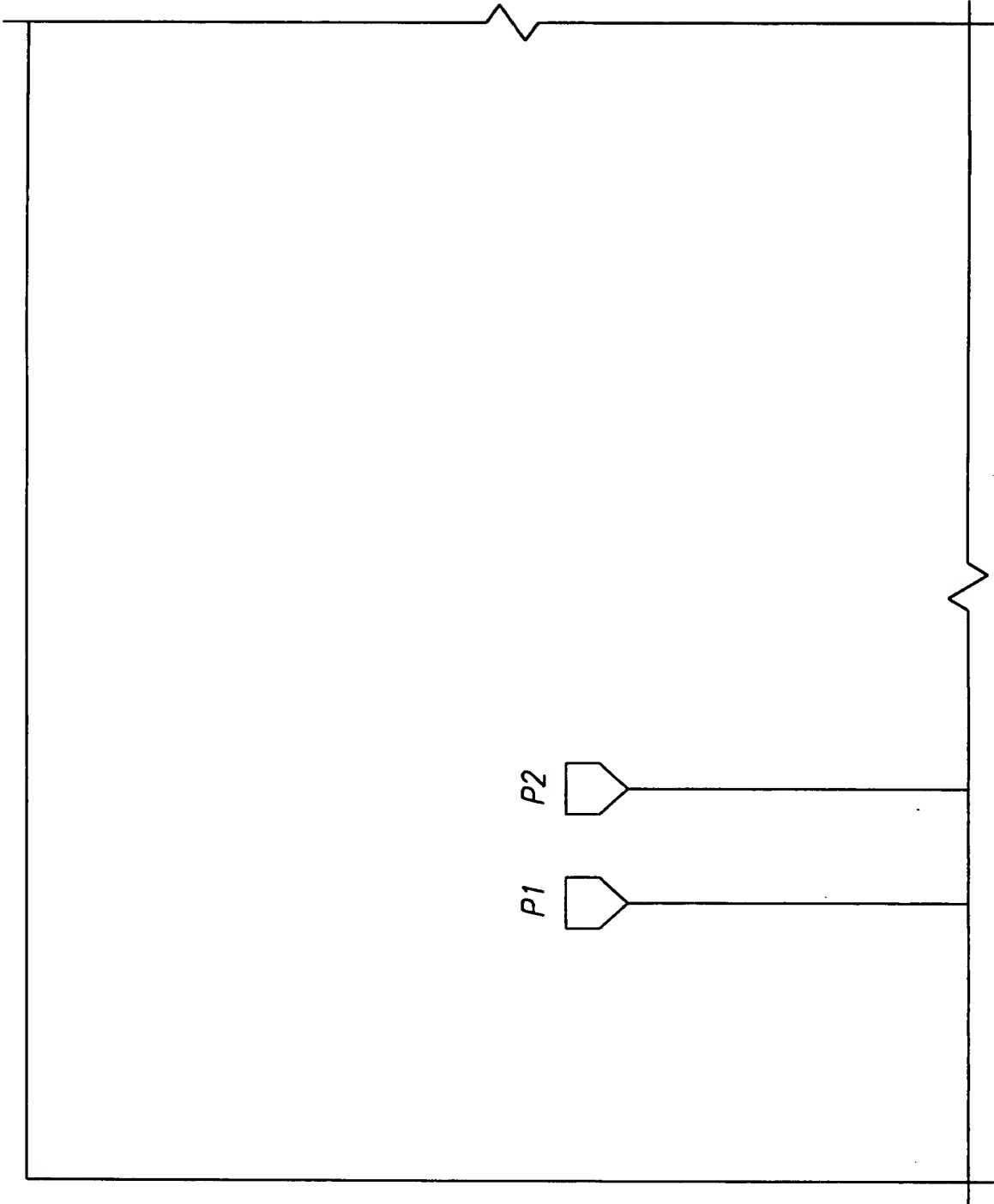
UNITED STATES



GENERAL

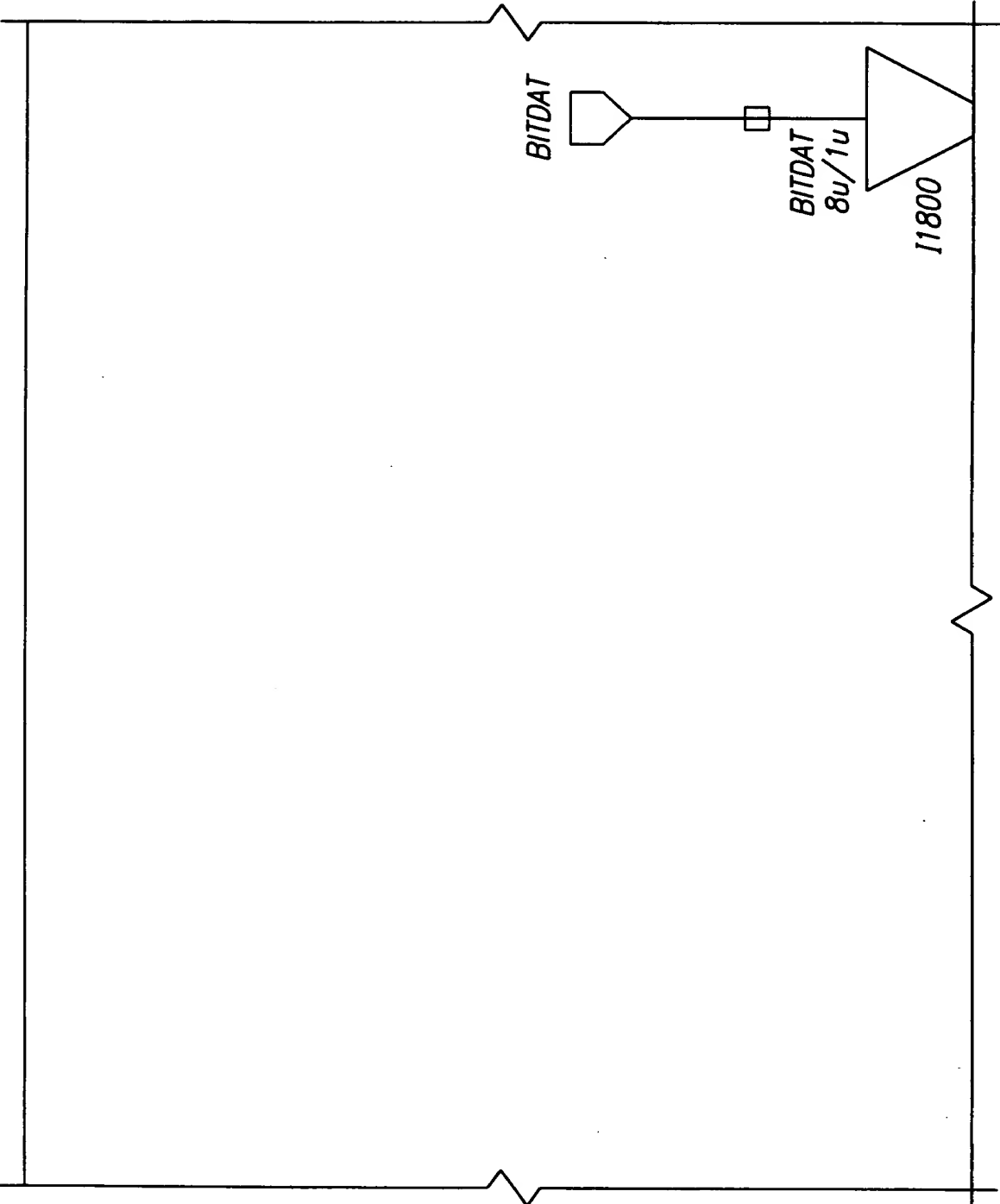
647/3273

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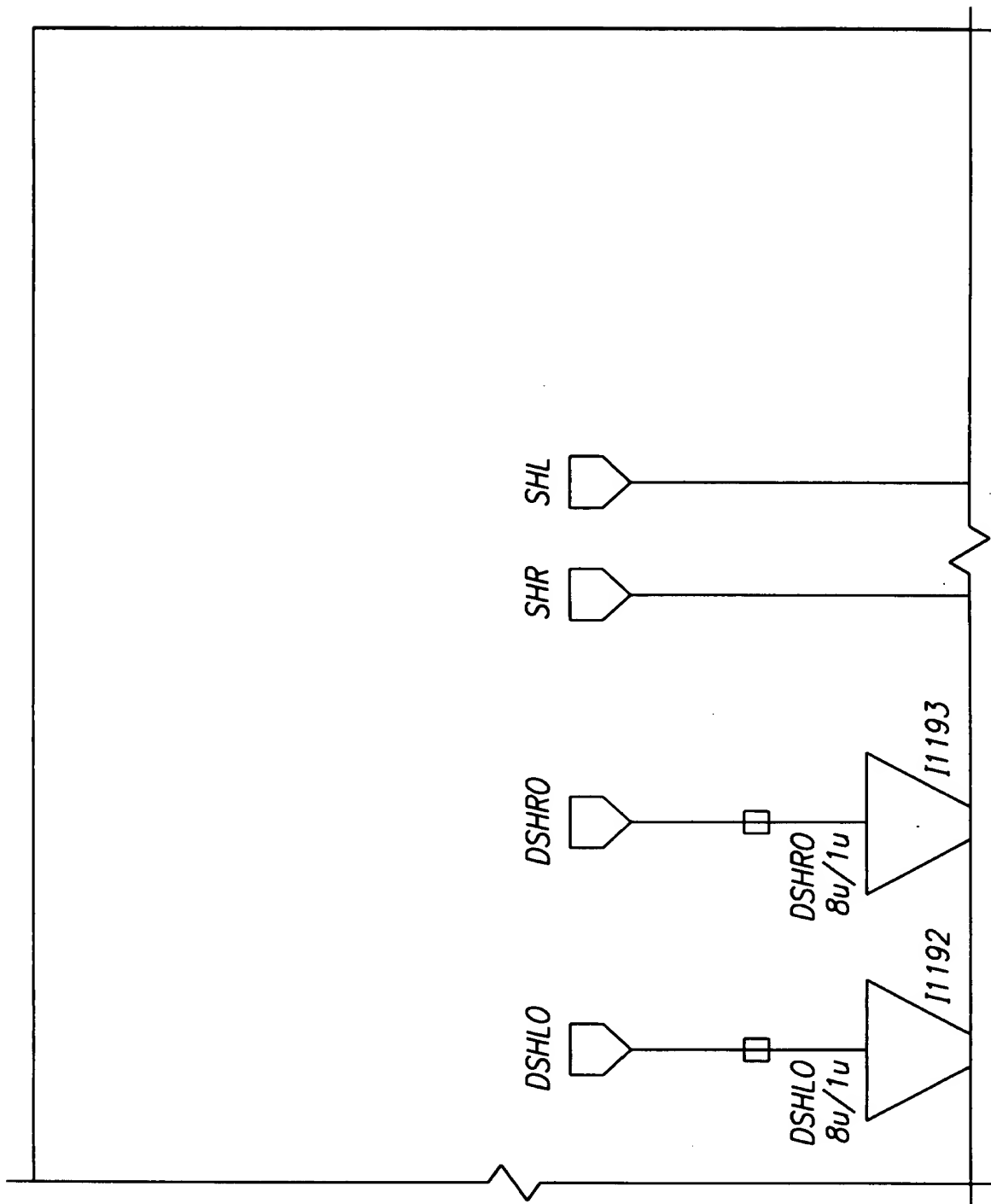
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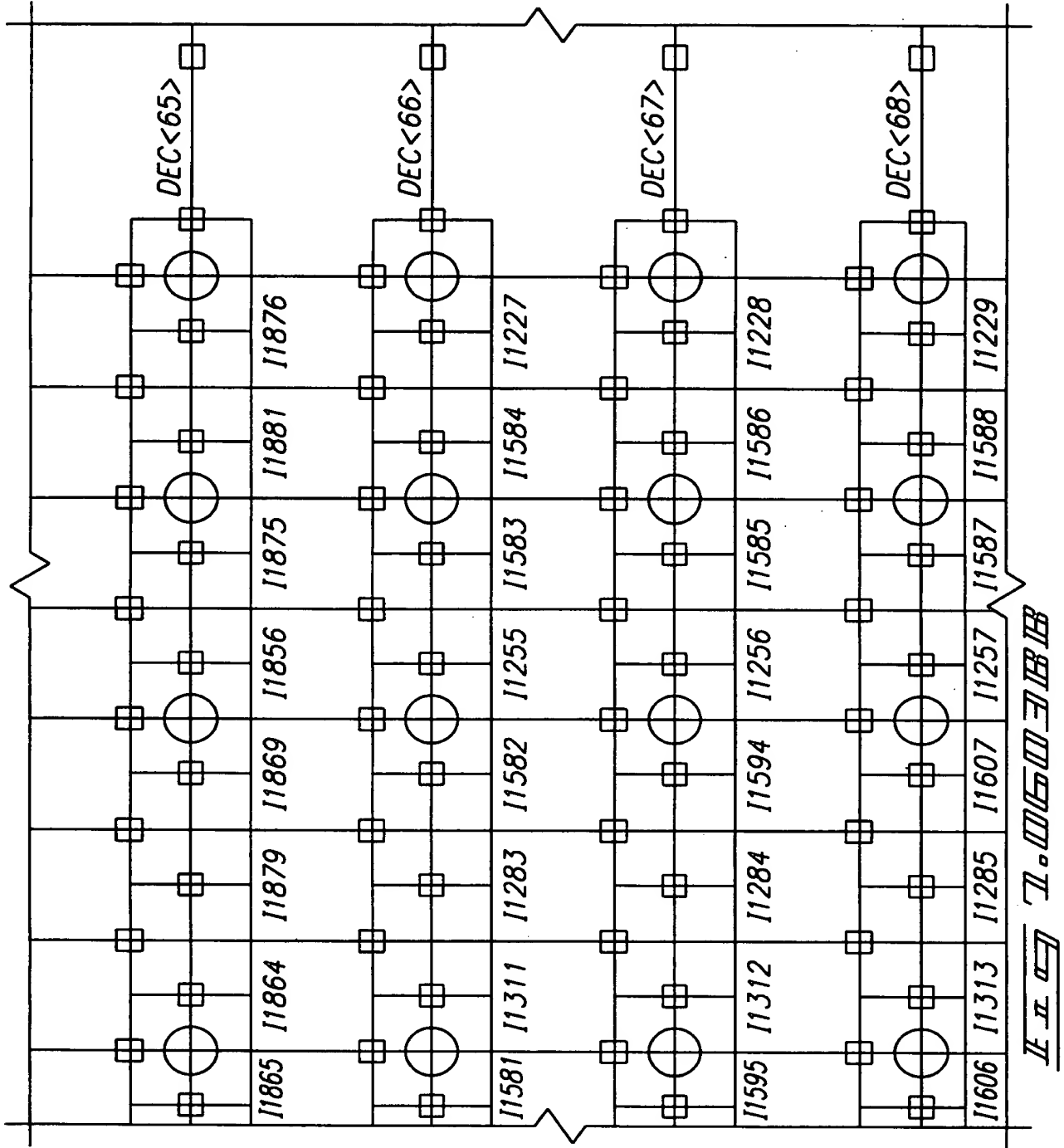
U.S. PAT. 3,273,649





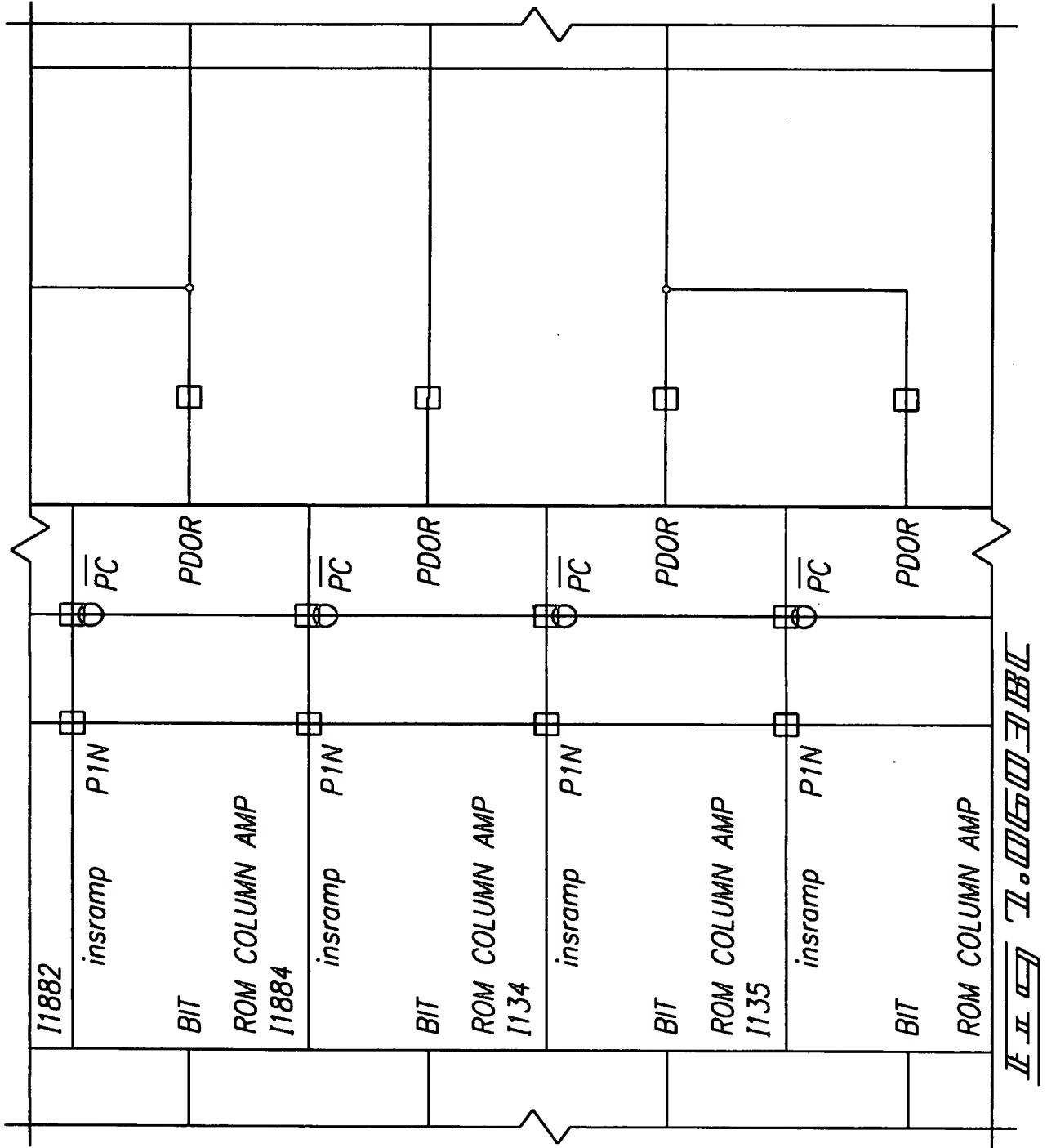
651/3273

ТНТ 90 "ЕВРОСЕТ"



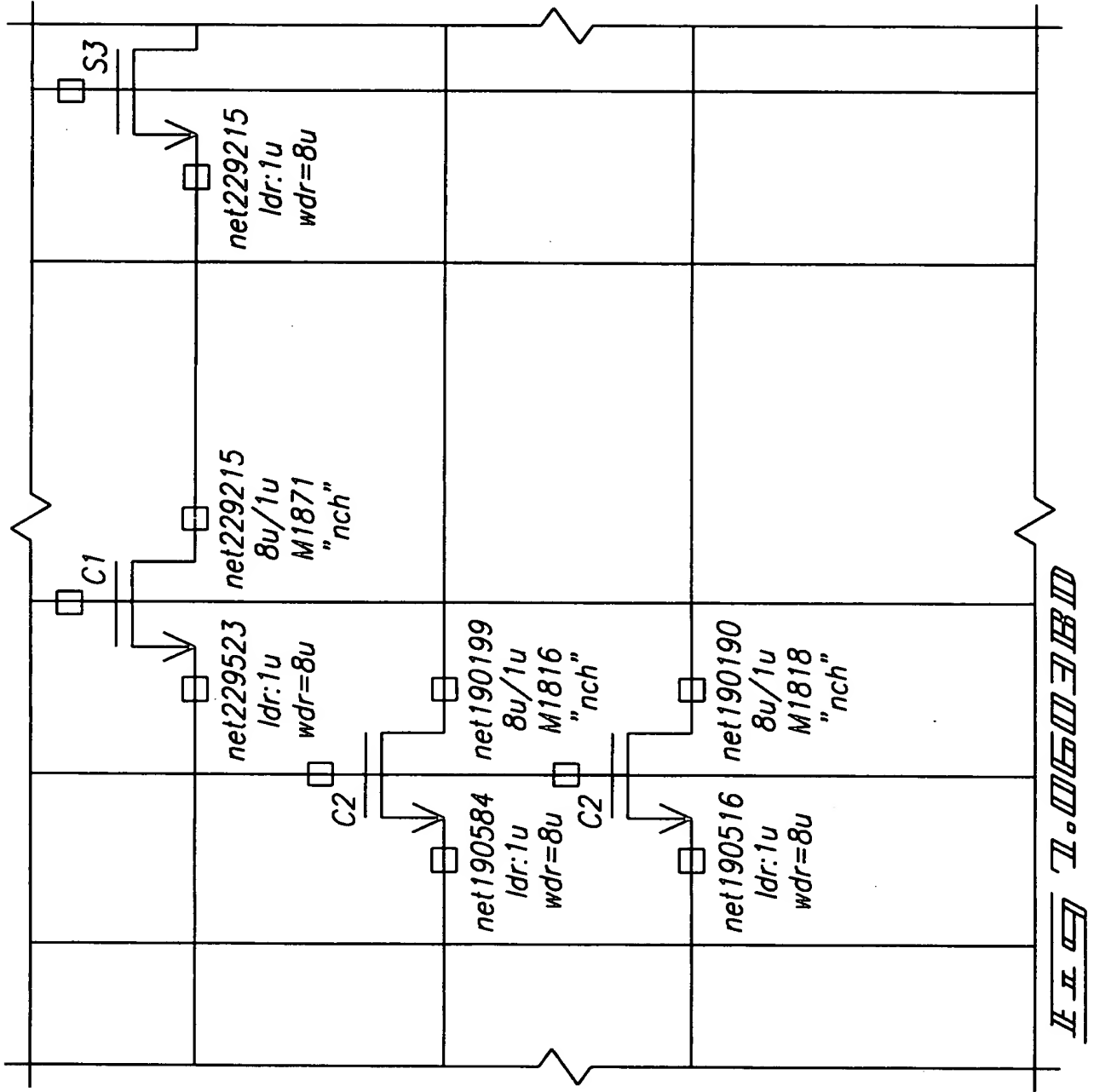
652/3273

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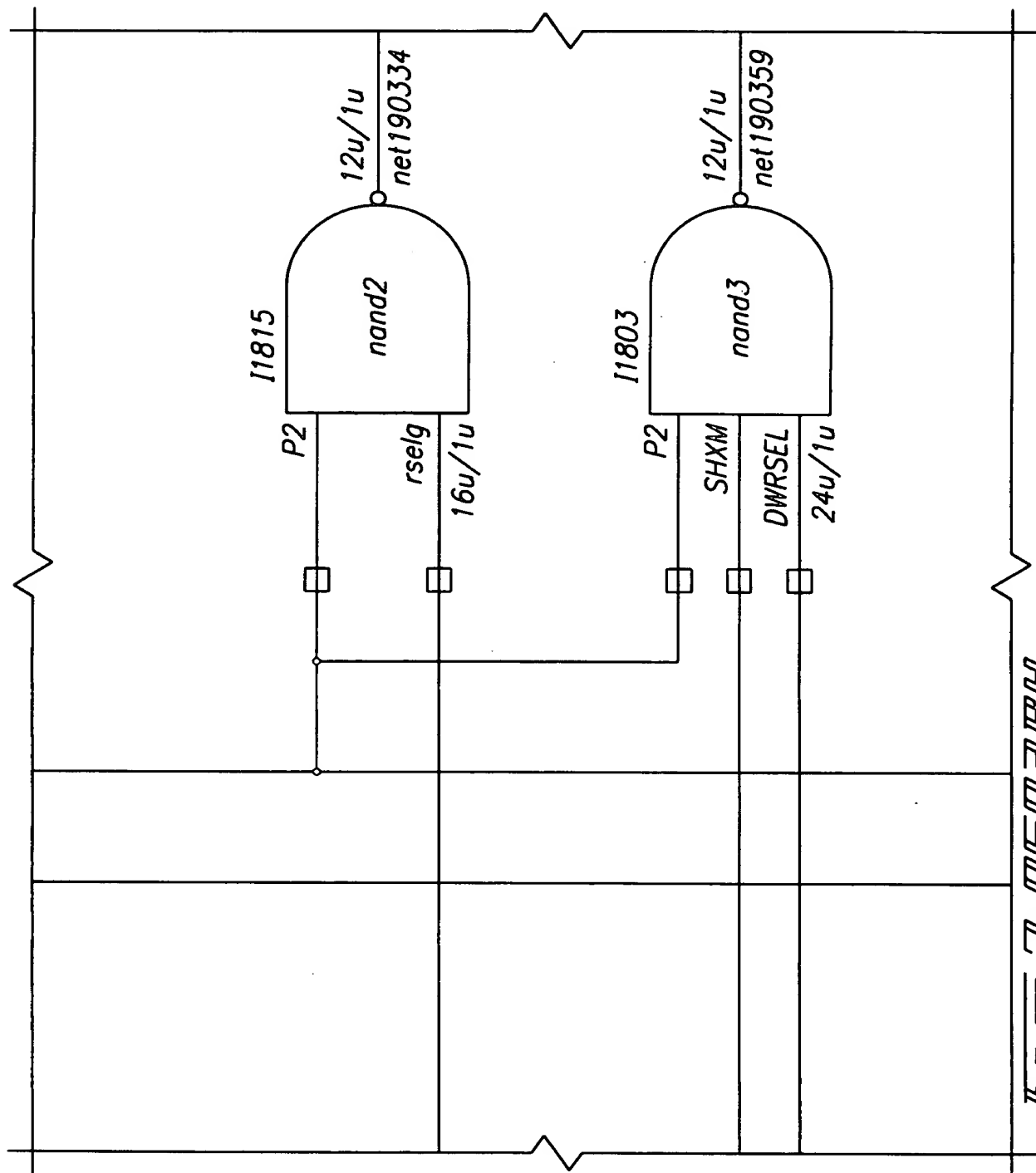
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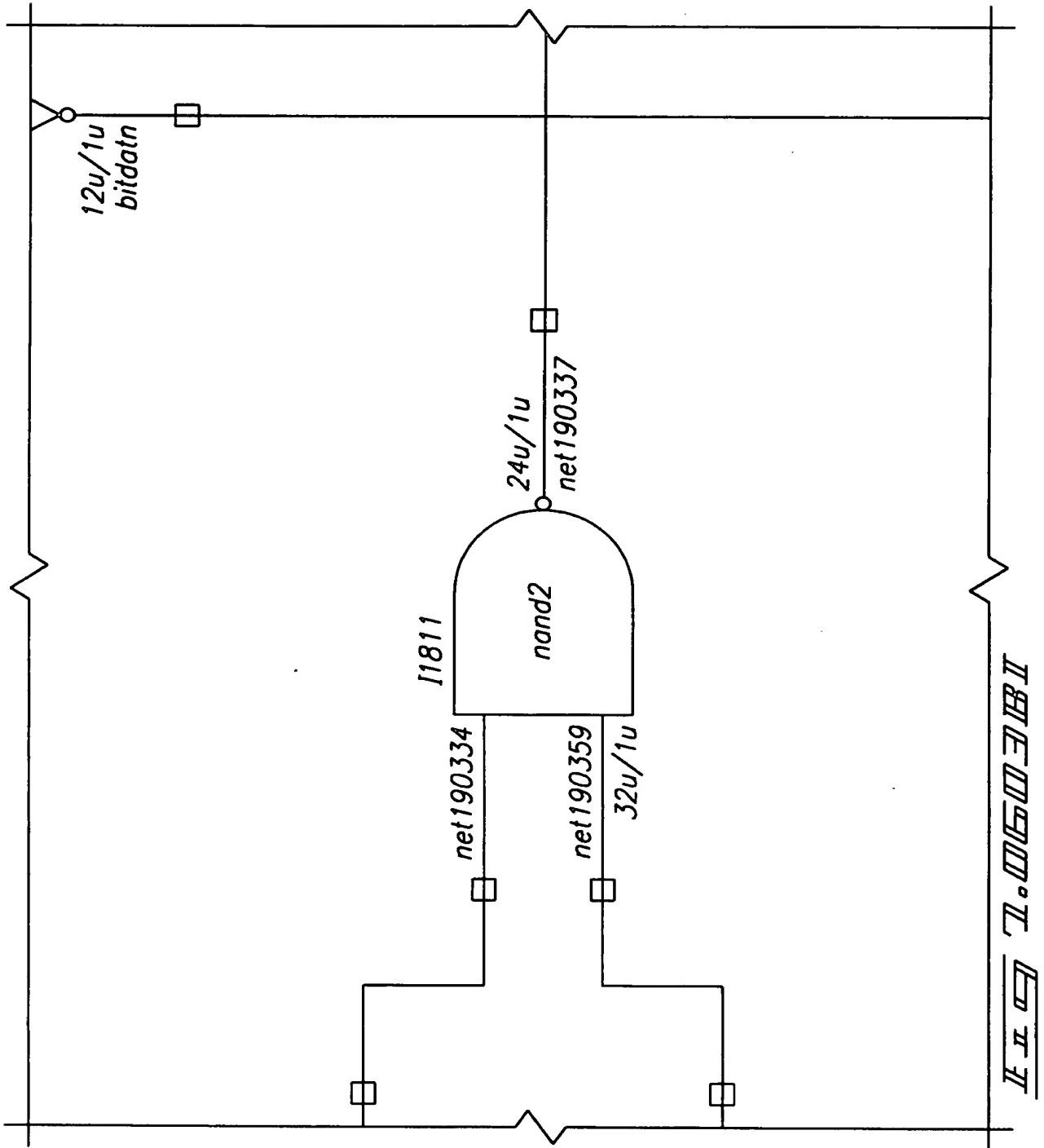
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658/3273

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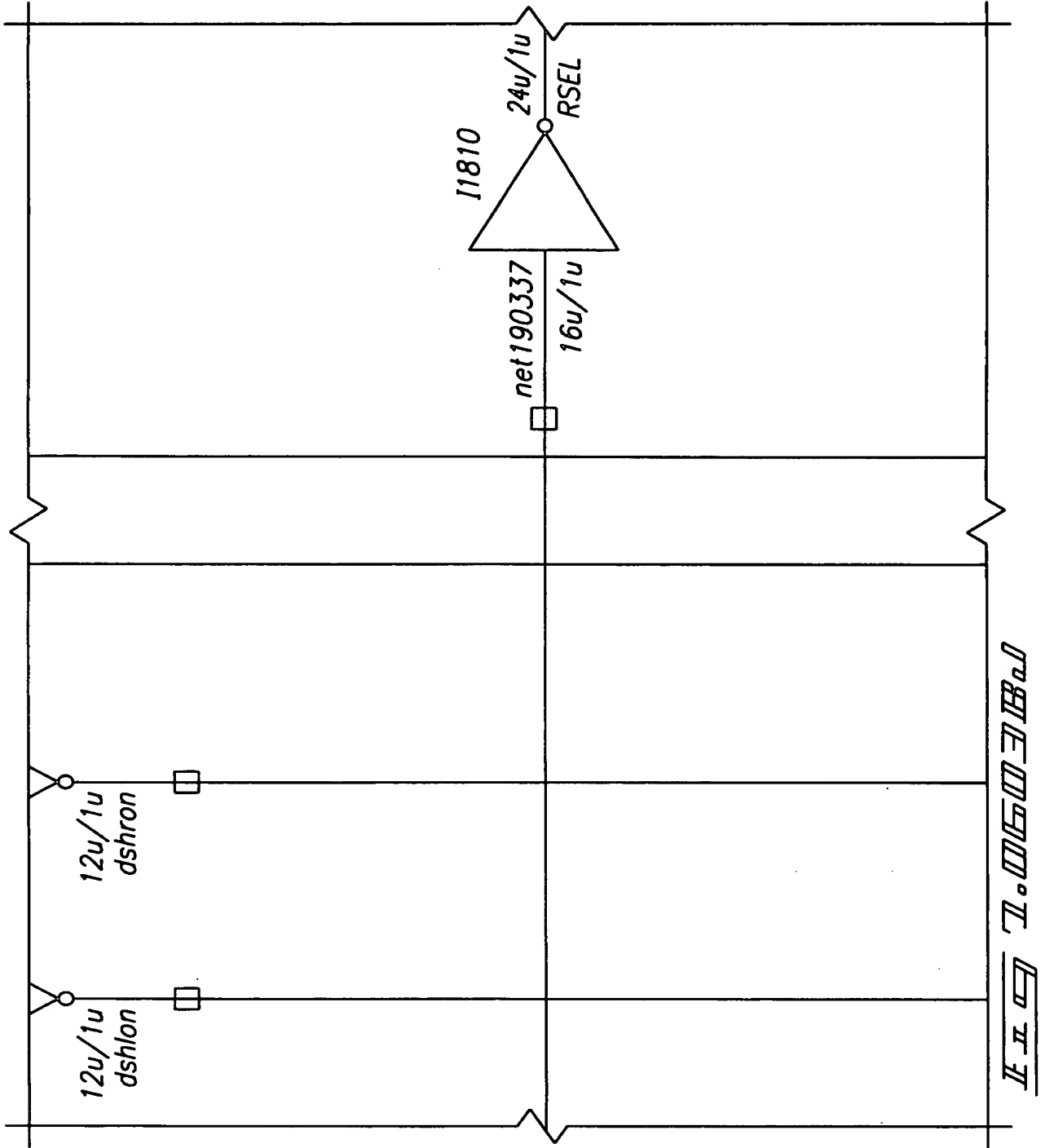


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TOP SHEET

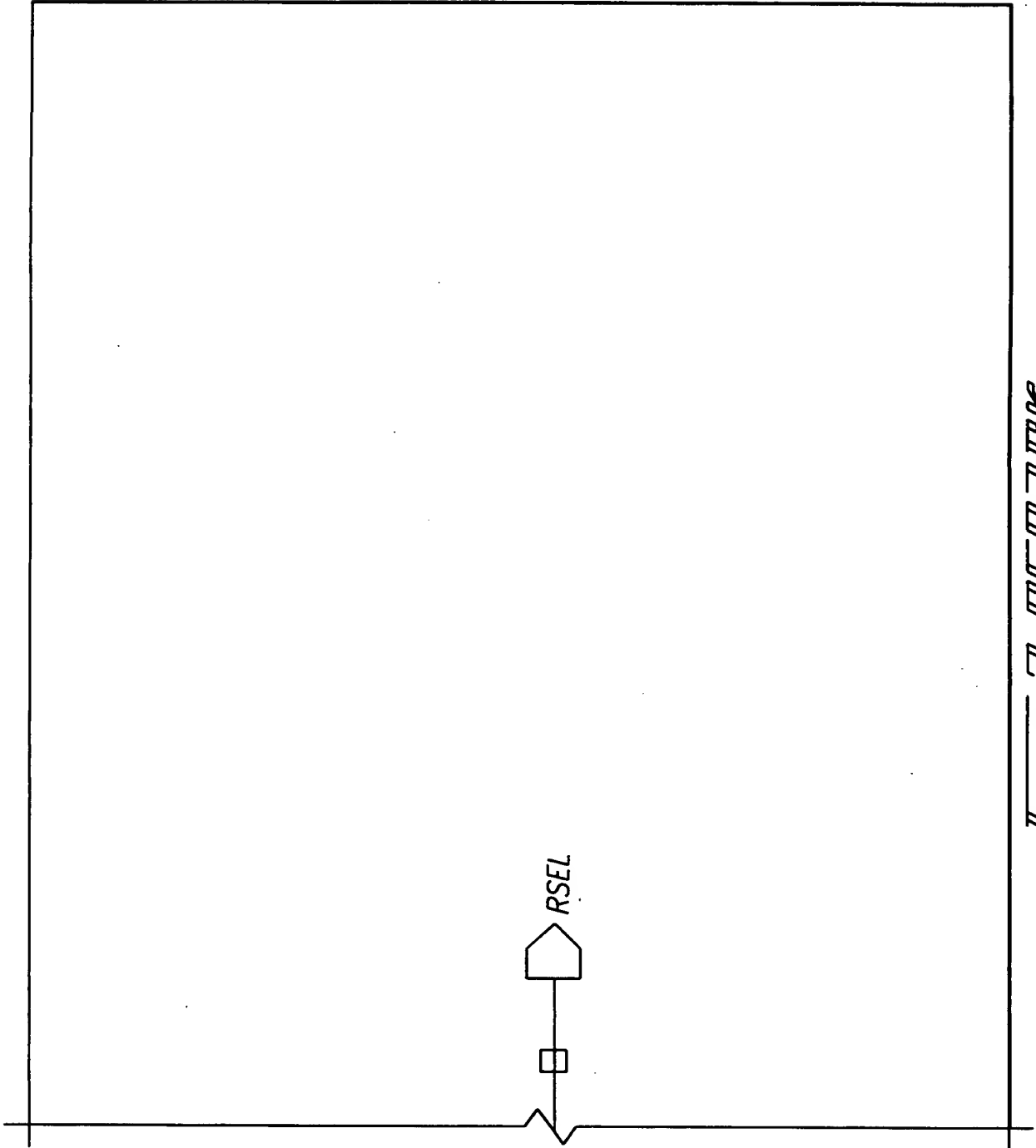


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11391 11613 11612 11392 11364 11611 11610 11338

DEC

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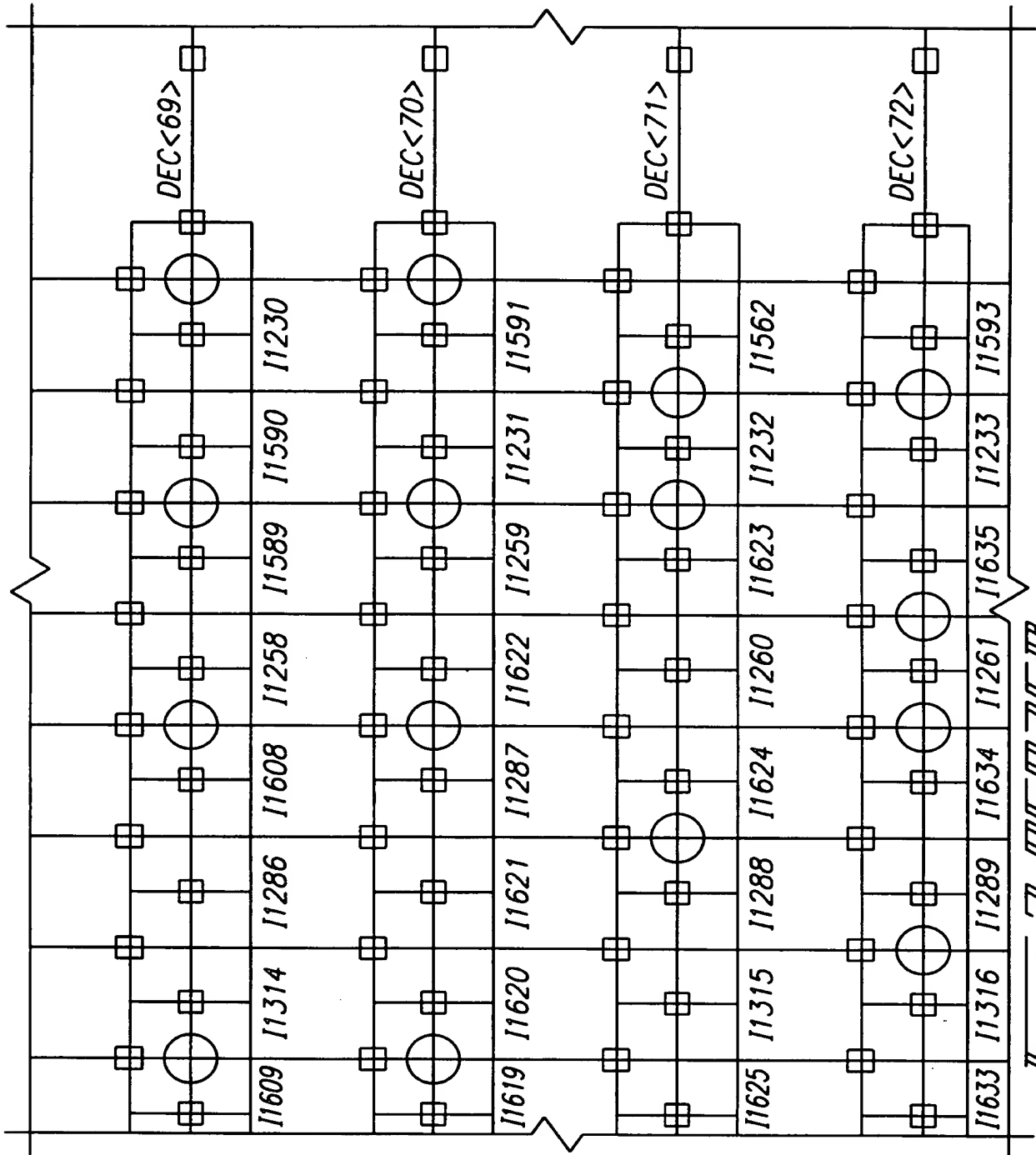
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662/3273

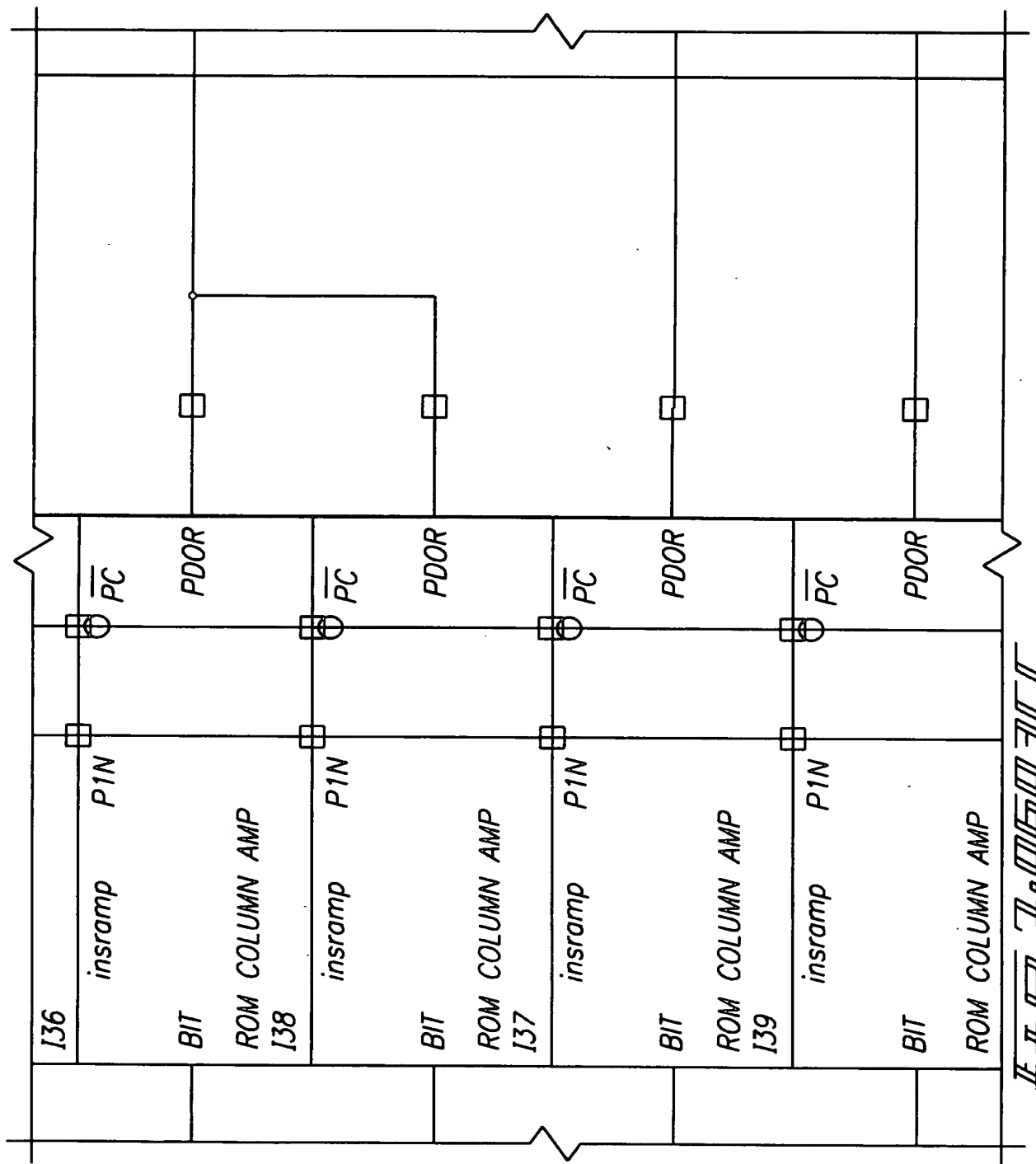
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663/3273

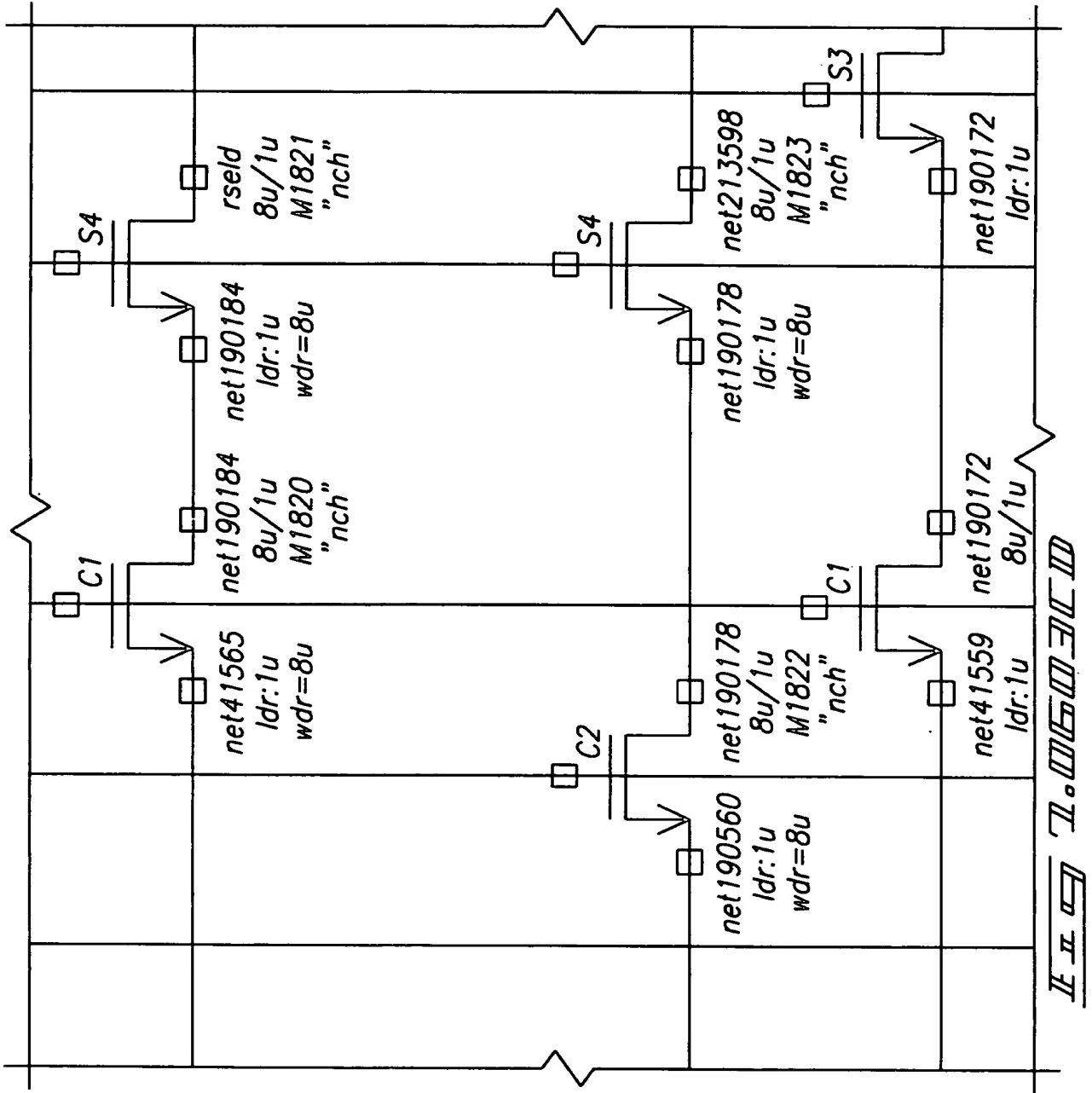
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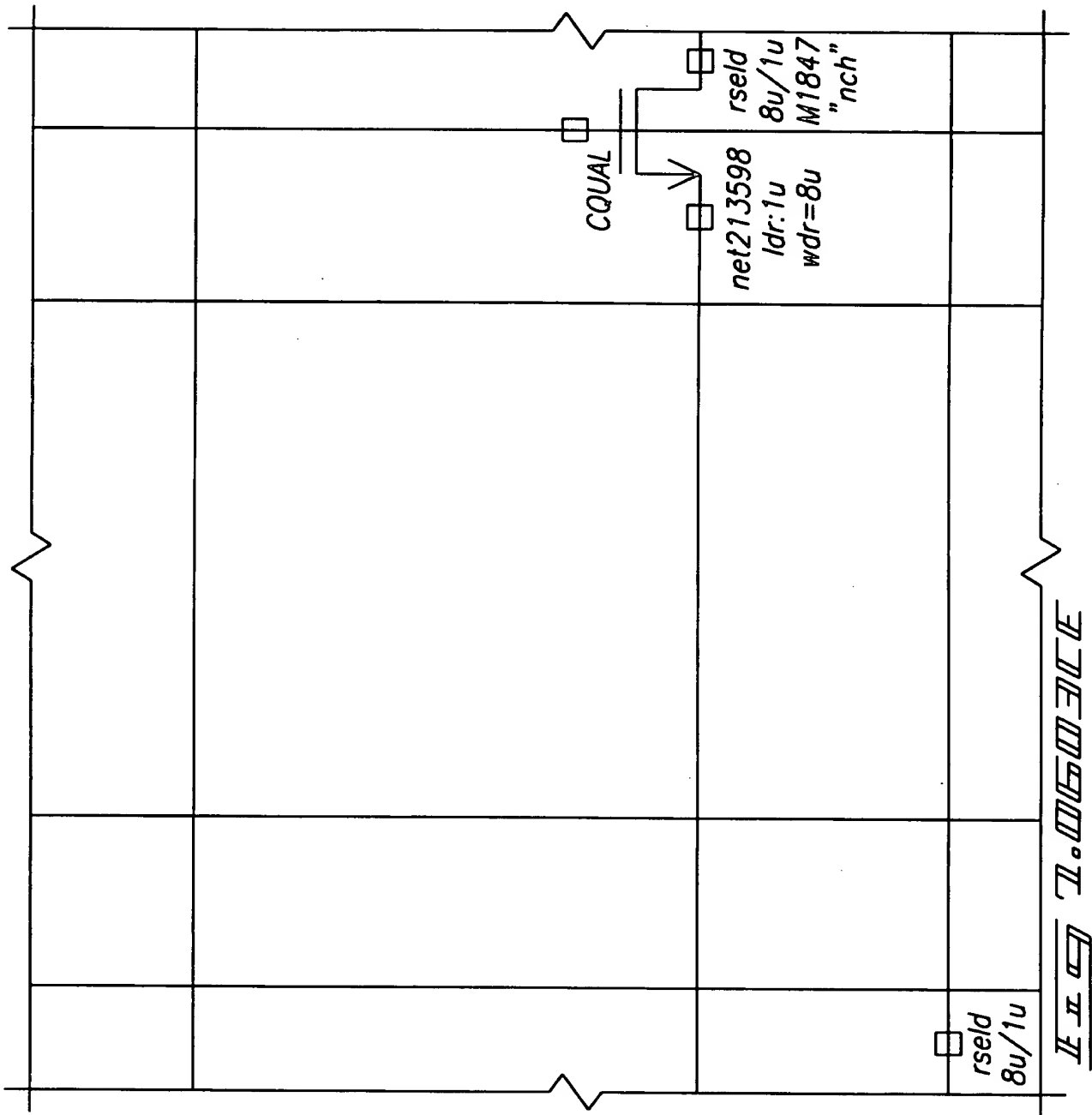
664/3273

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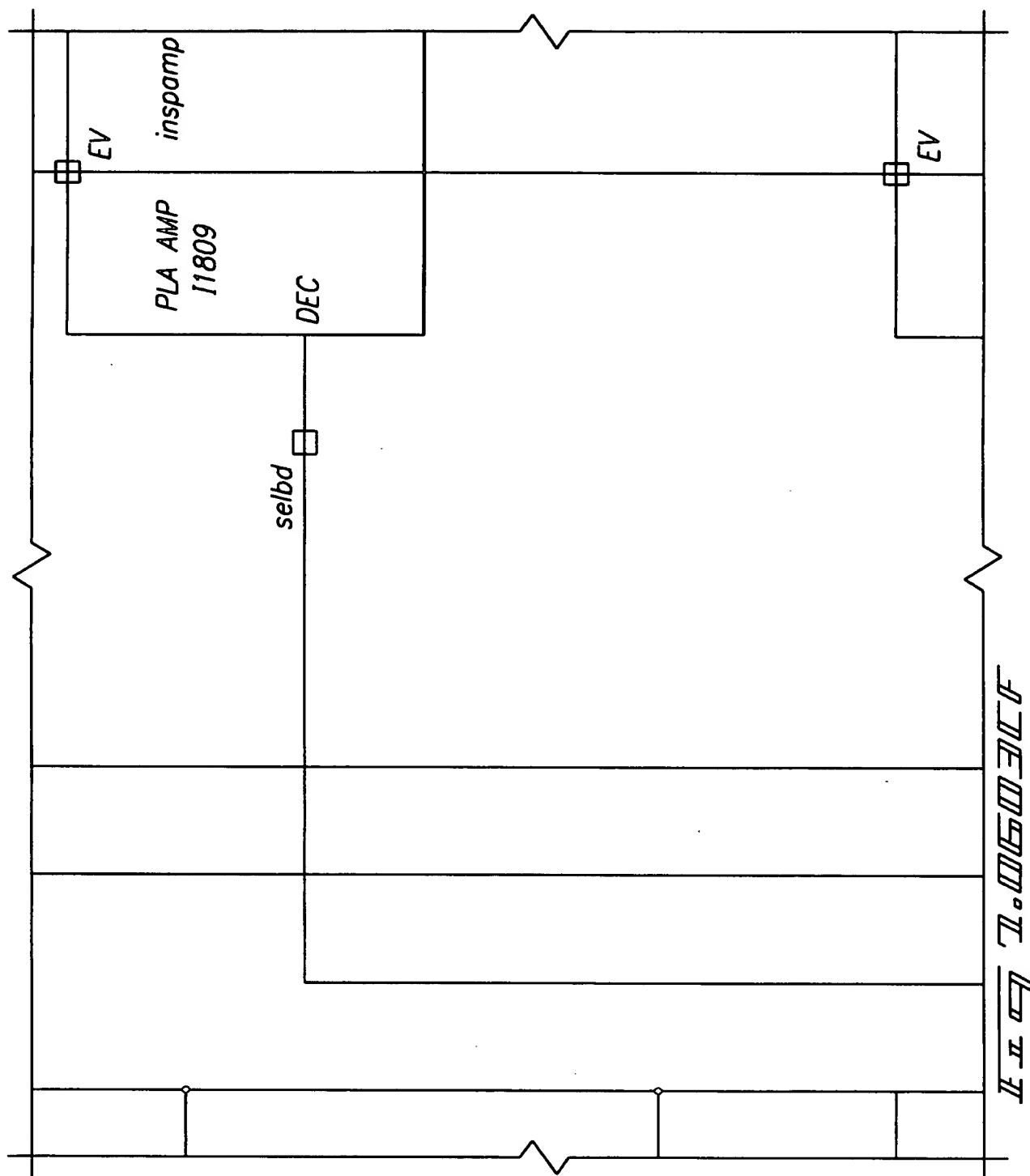
665/3273

TOP SHEET



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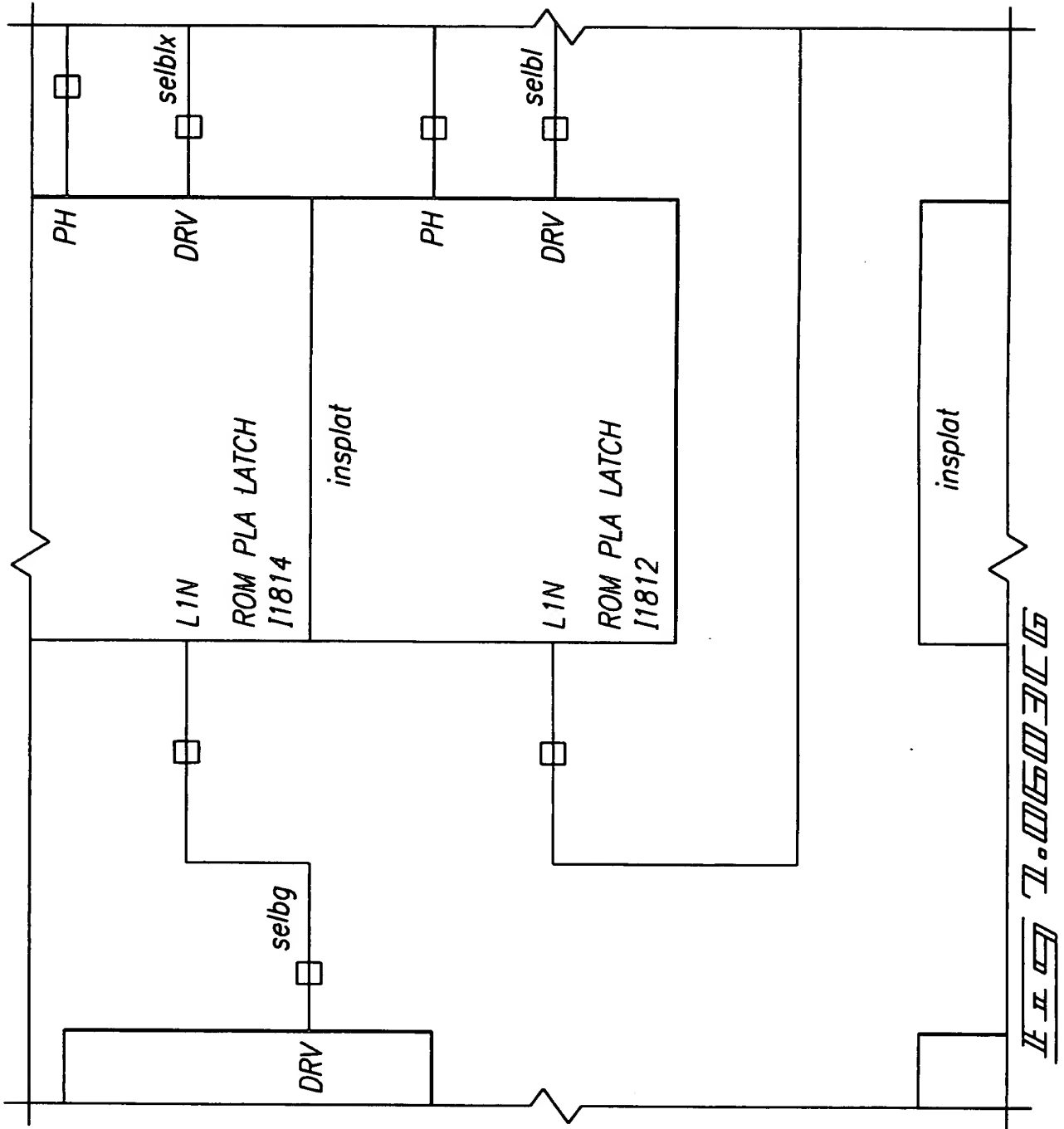


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667/3273

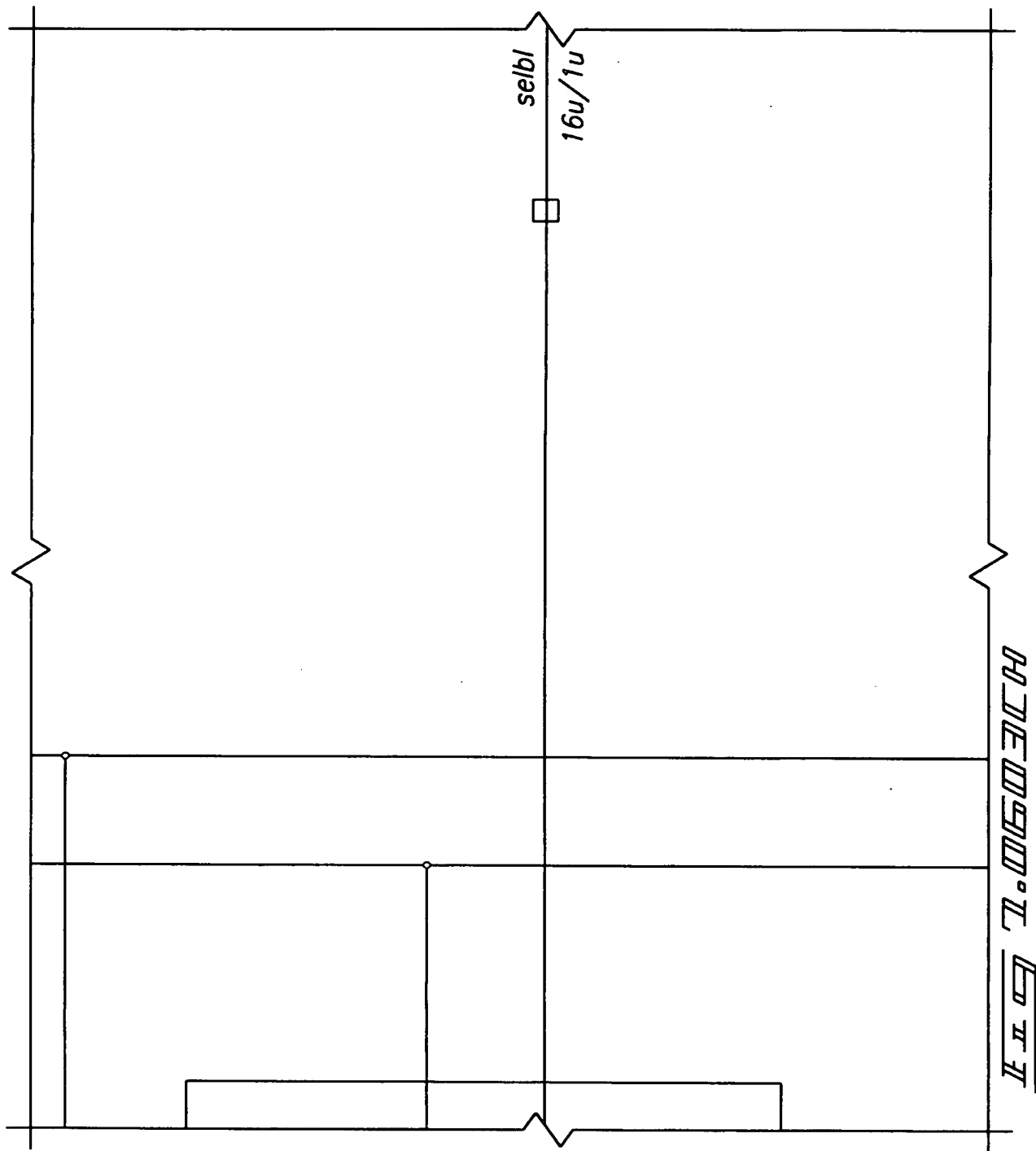
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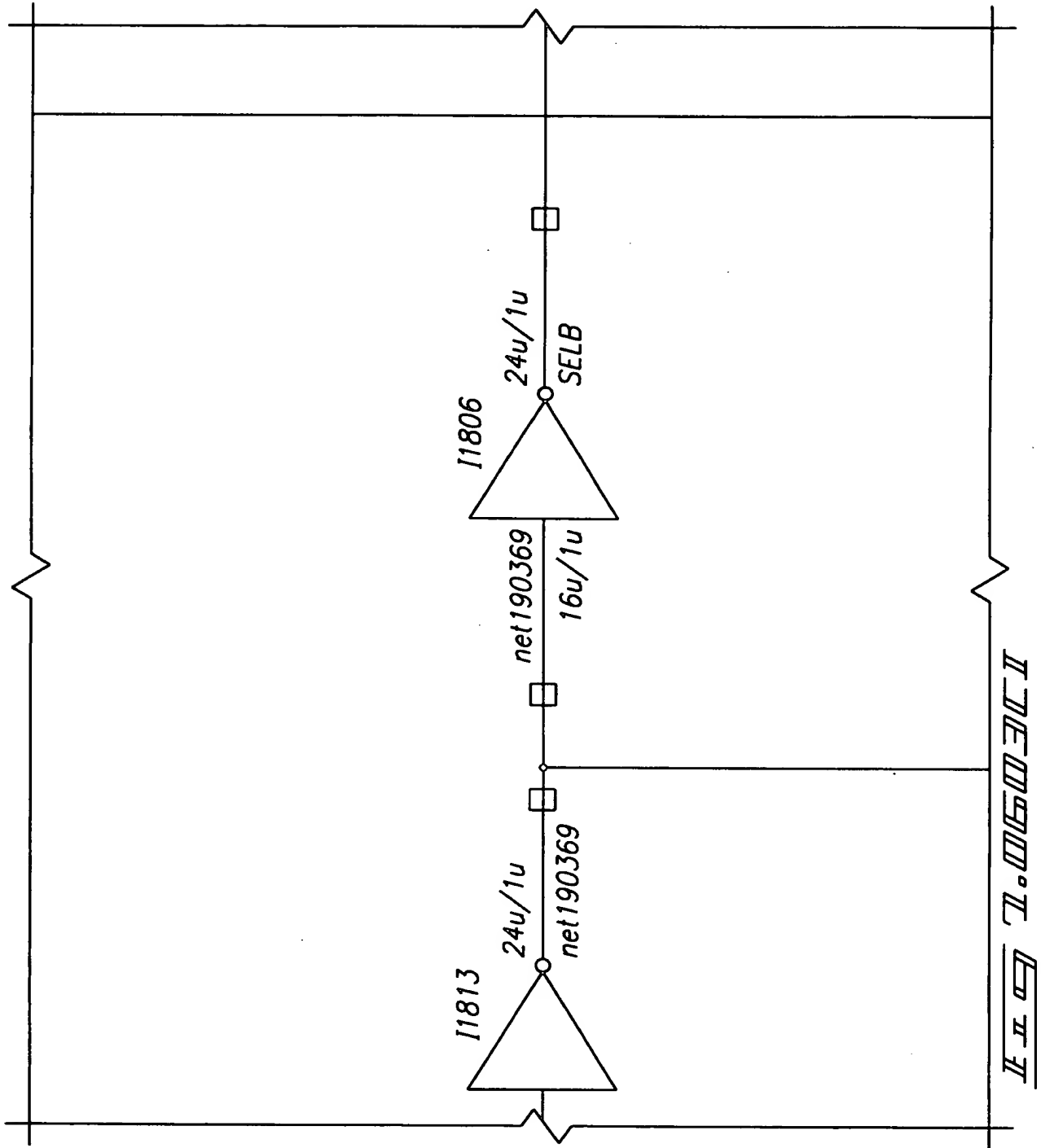
668/3273

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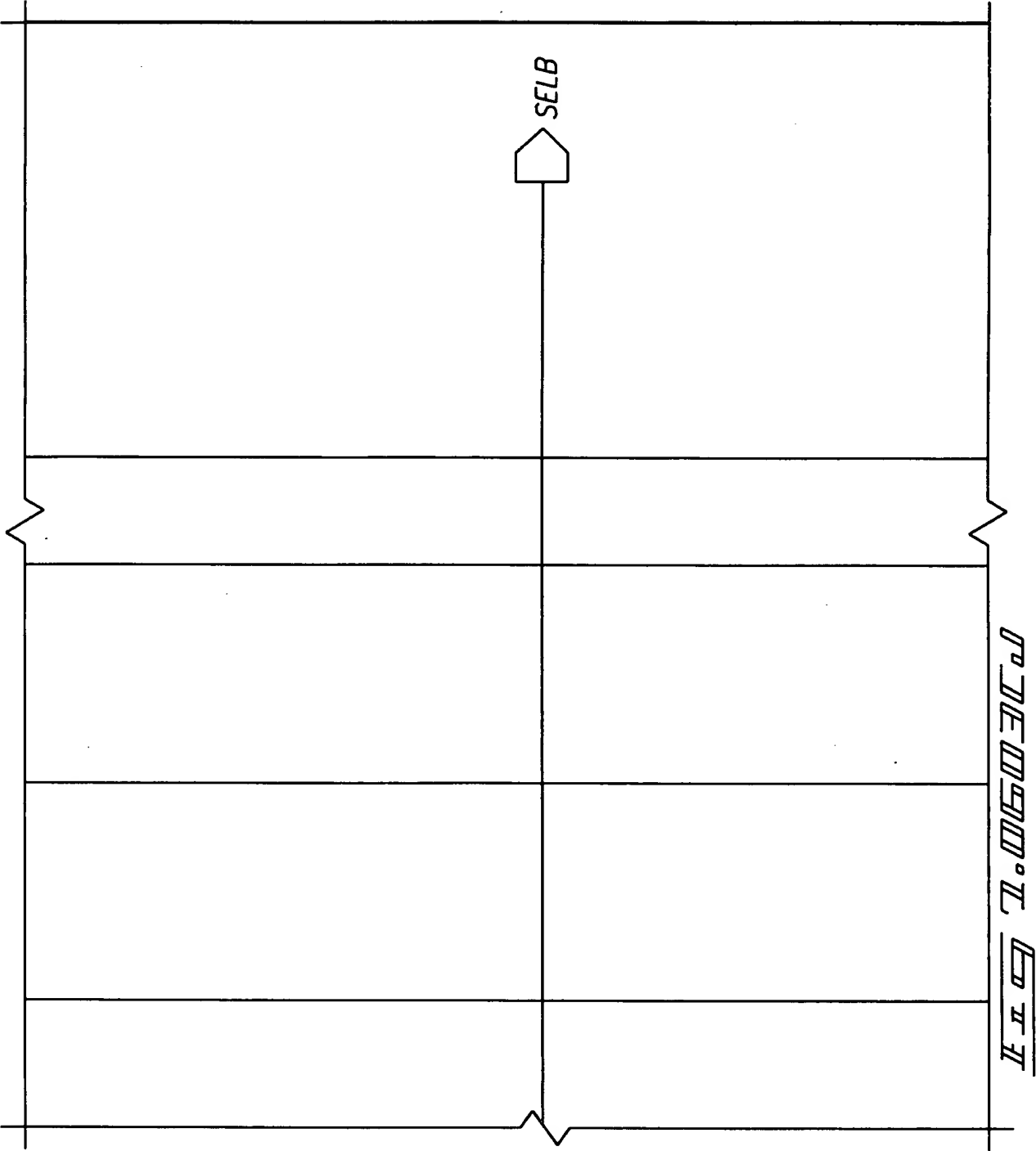
669/3273

TOP SHEET



670/3273

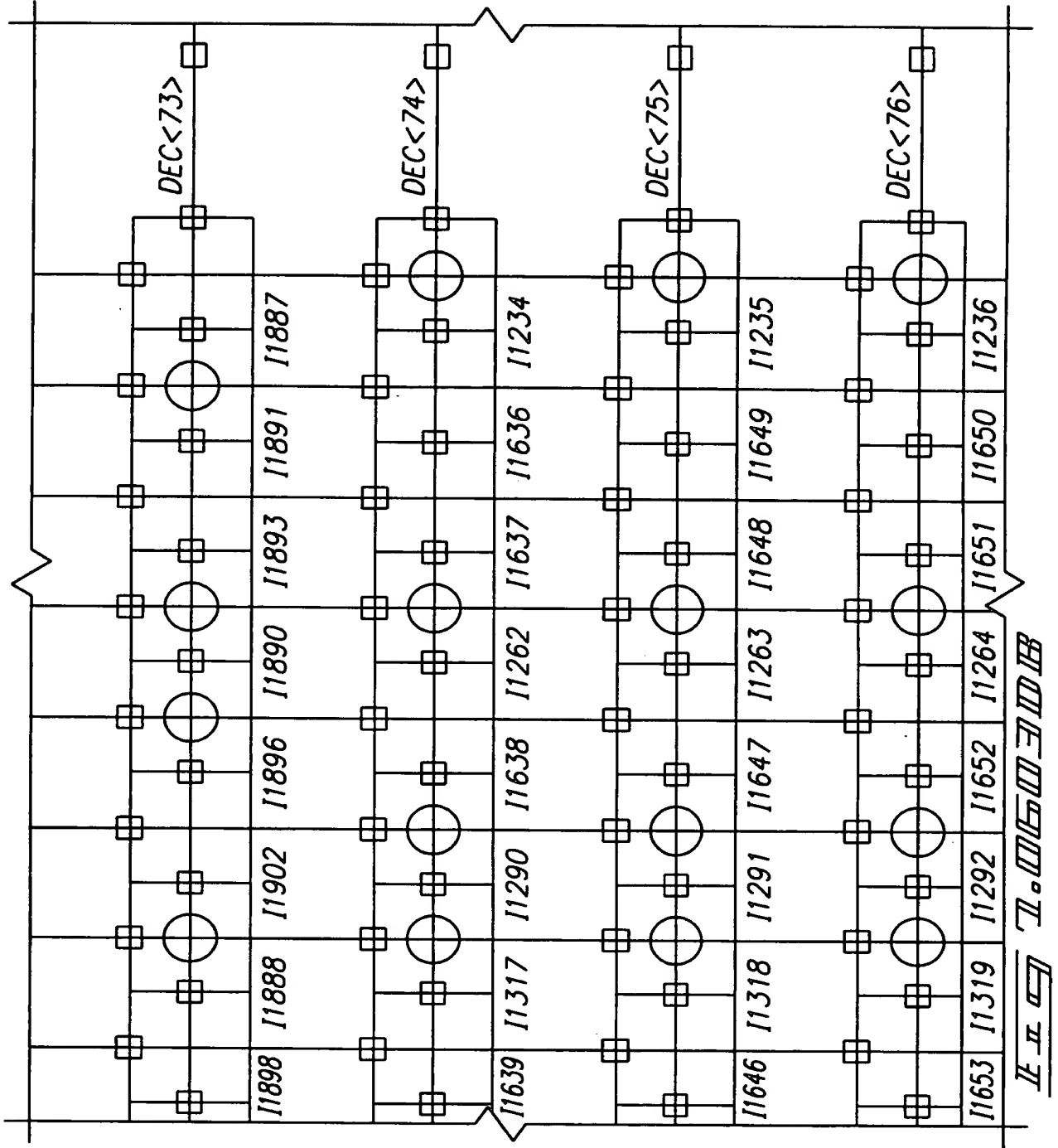
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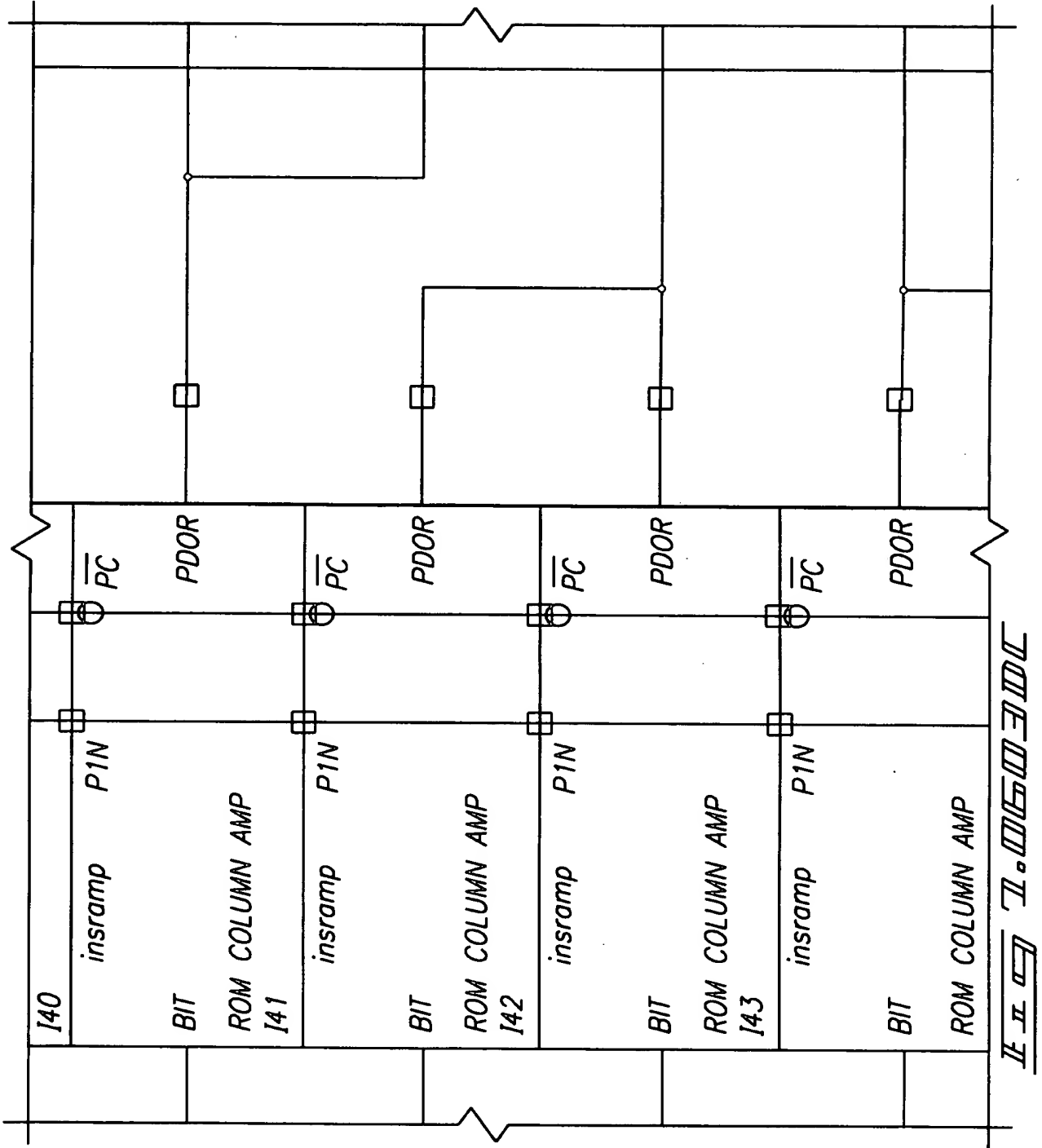
672/3273

TABLE 23



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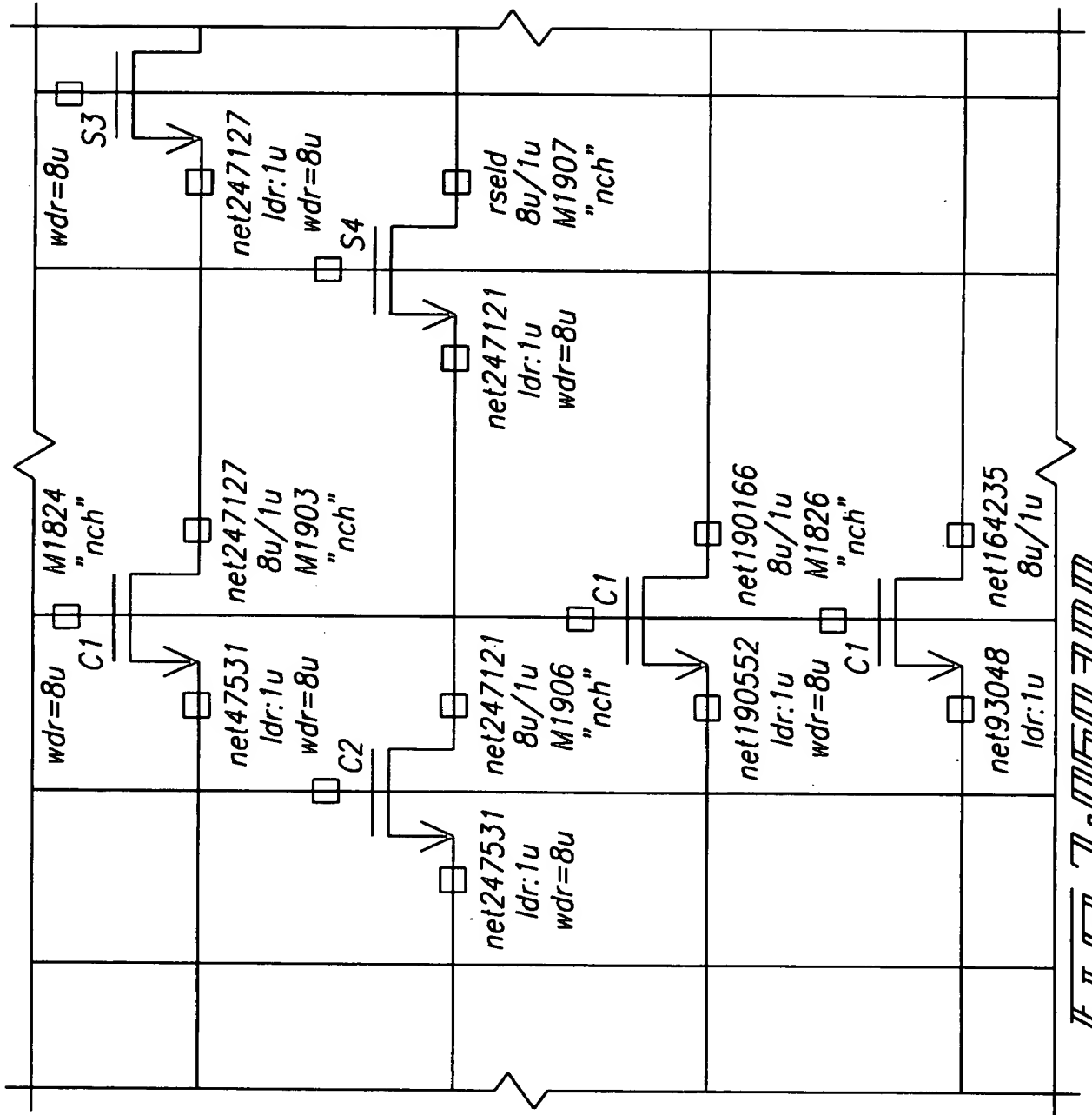
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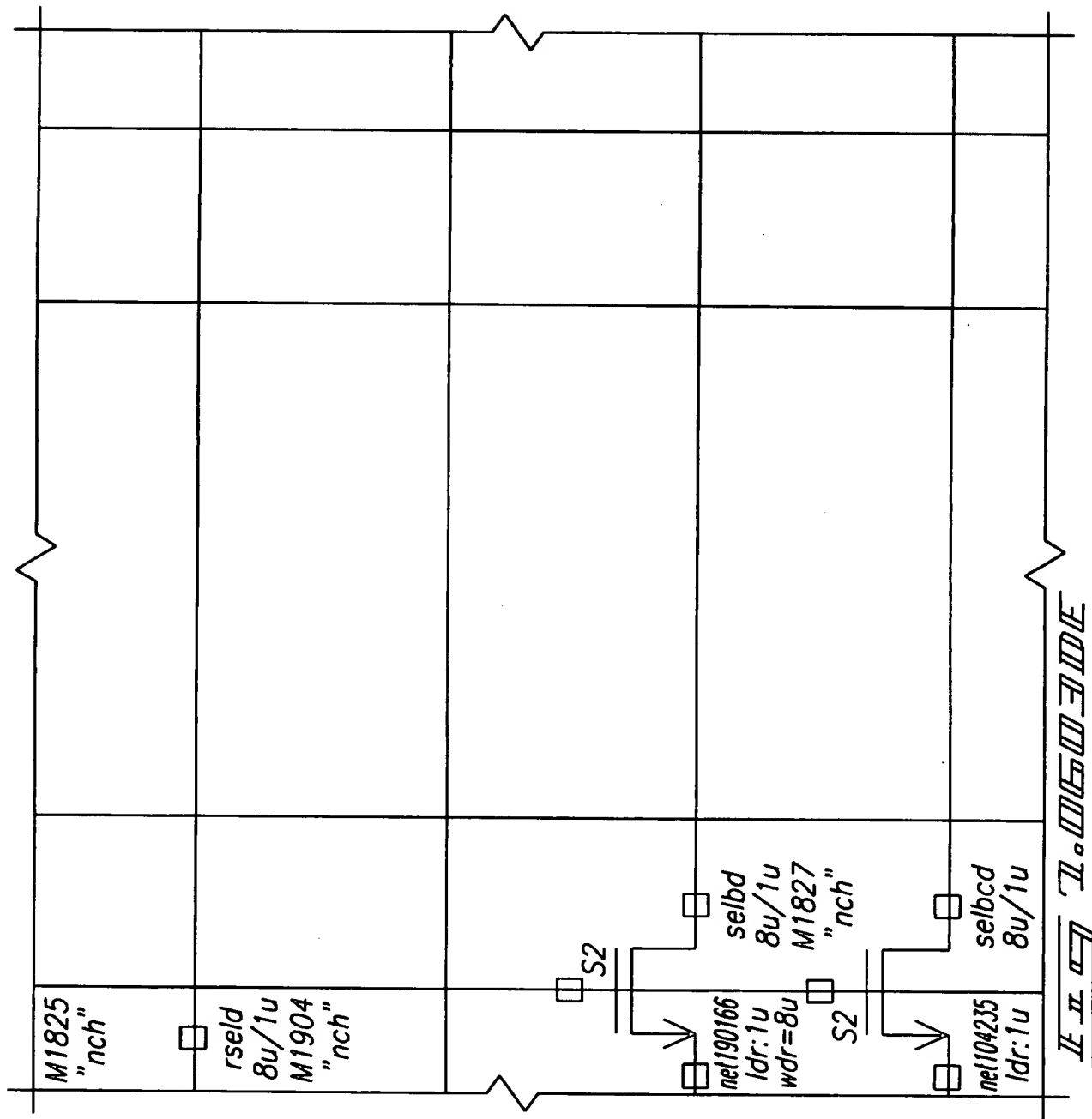


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675/3273

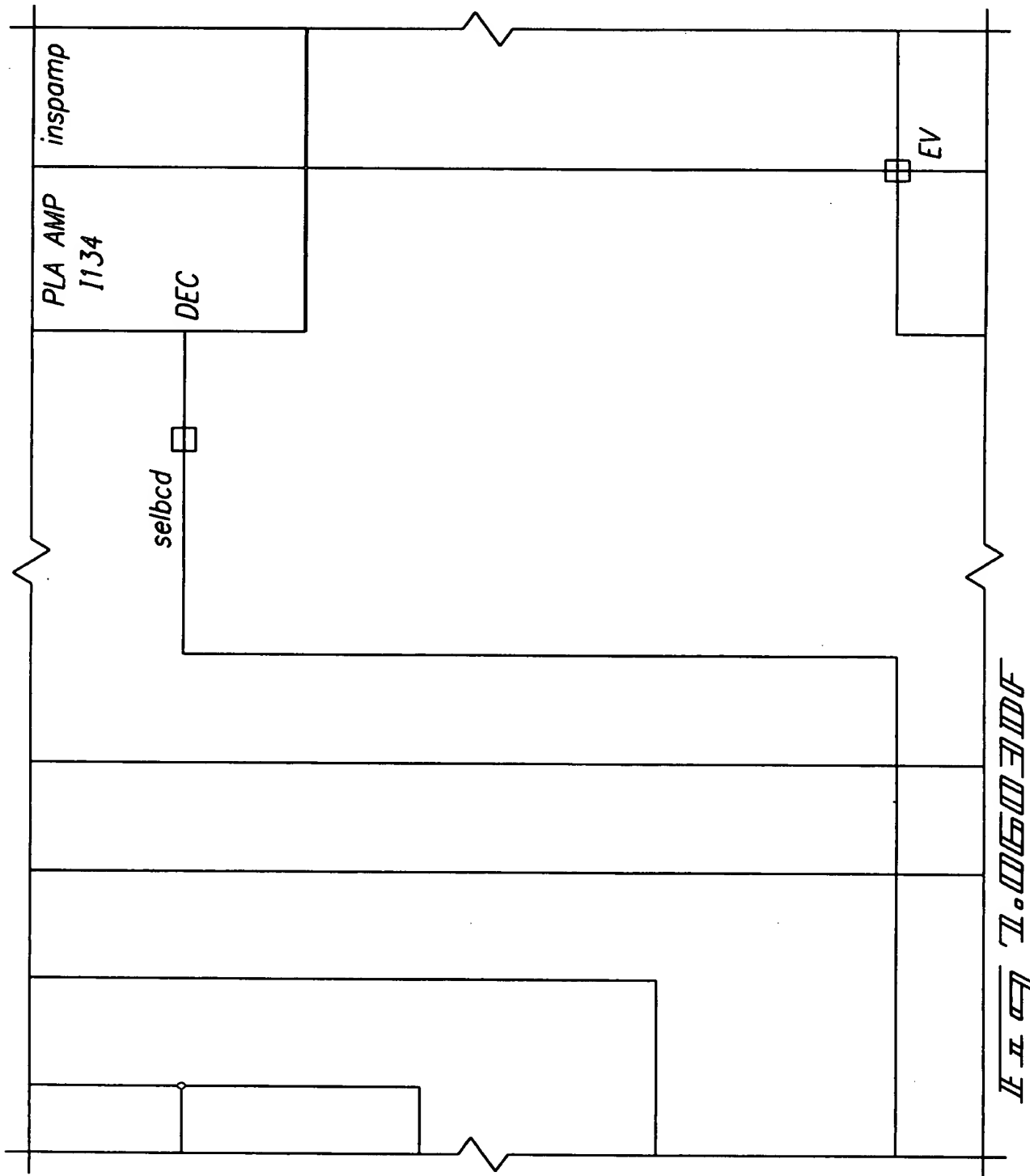
FOR "EQUATION"



U.S. PATENT OFFICE

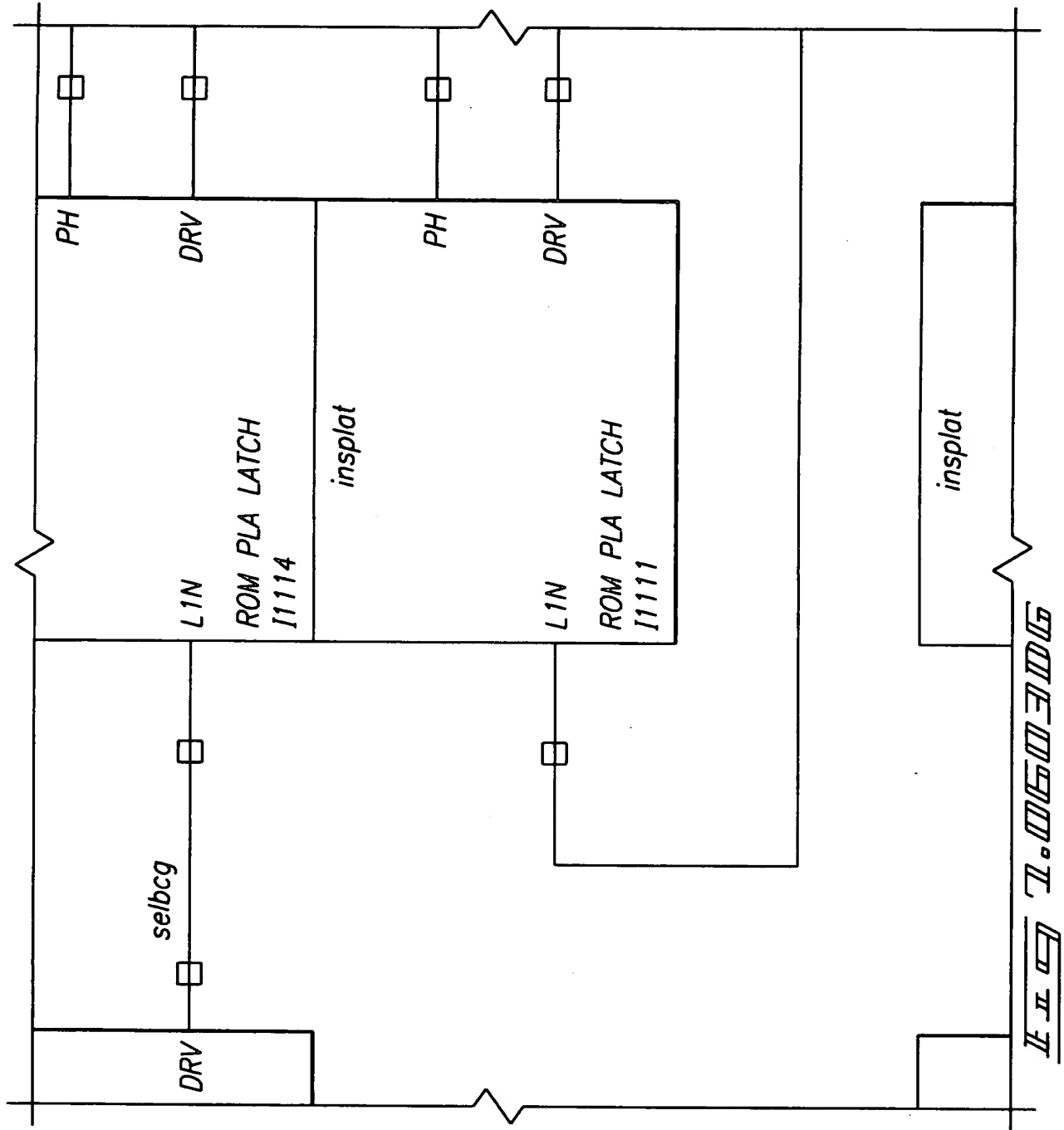
676/3273

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UNIT "E" 23260

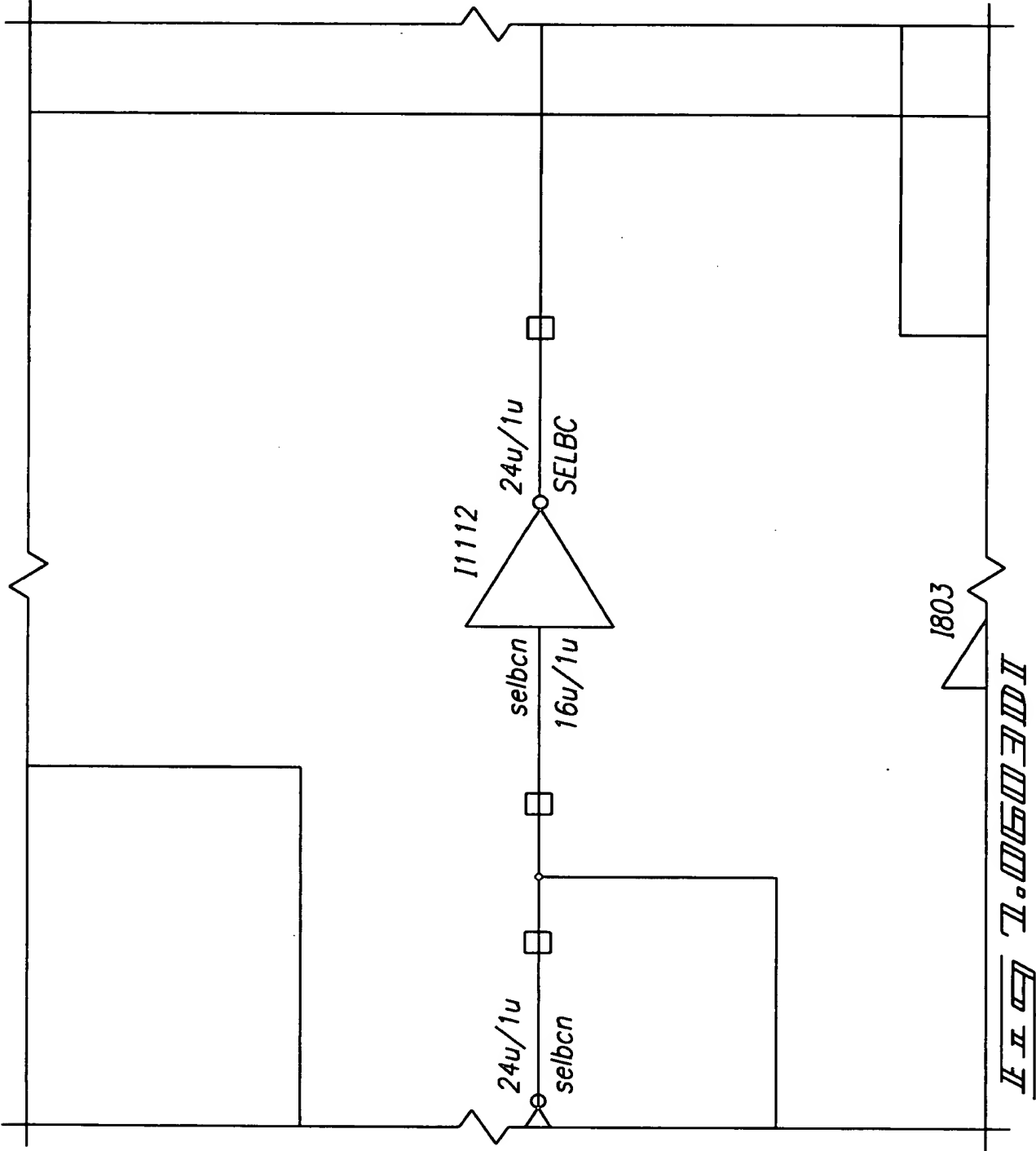


UNIT "E" 23260



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ITEM "E902860



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USEFUL LAYOUT

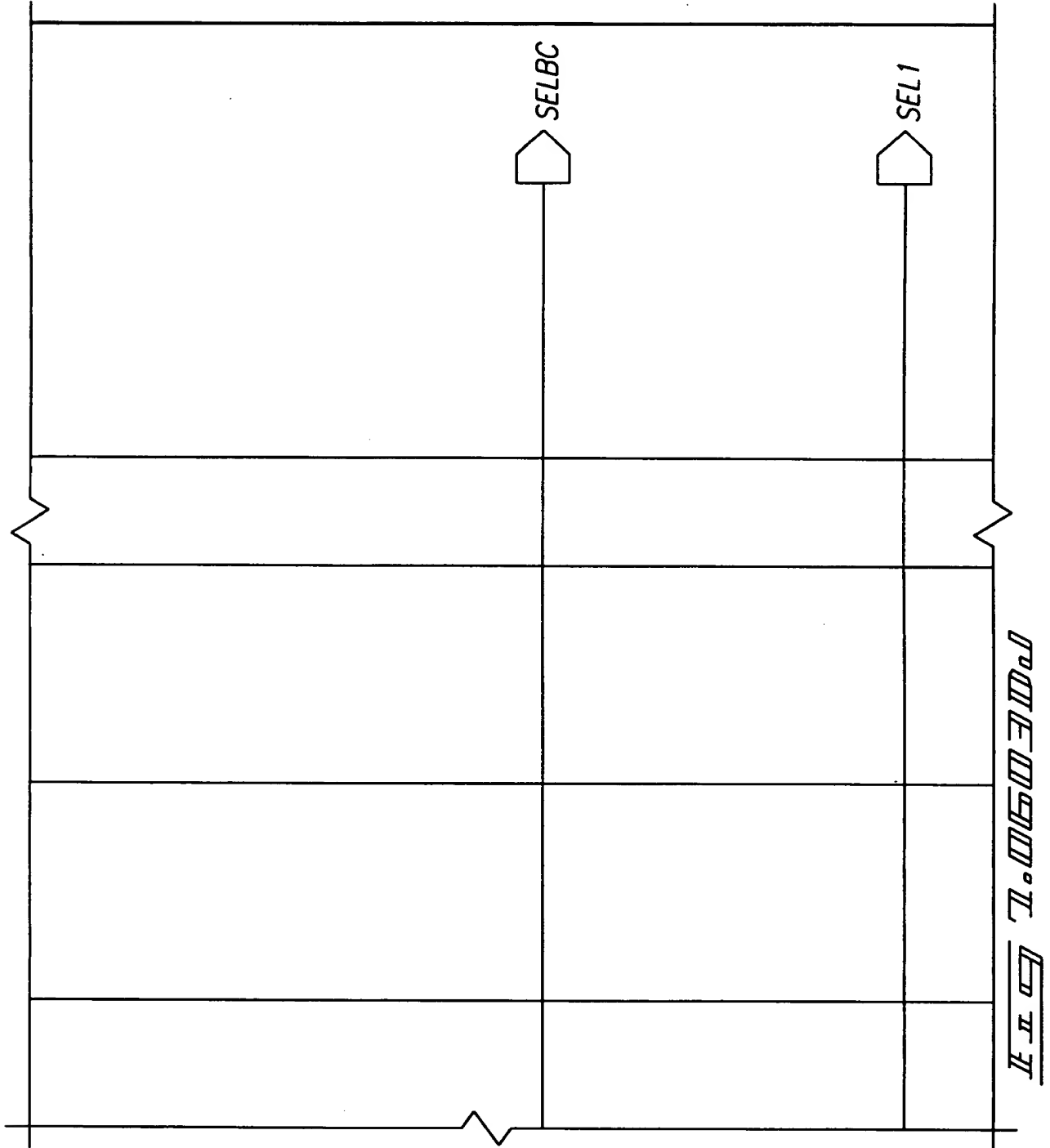


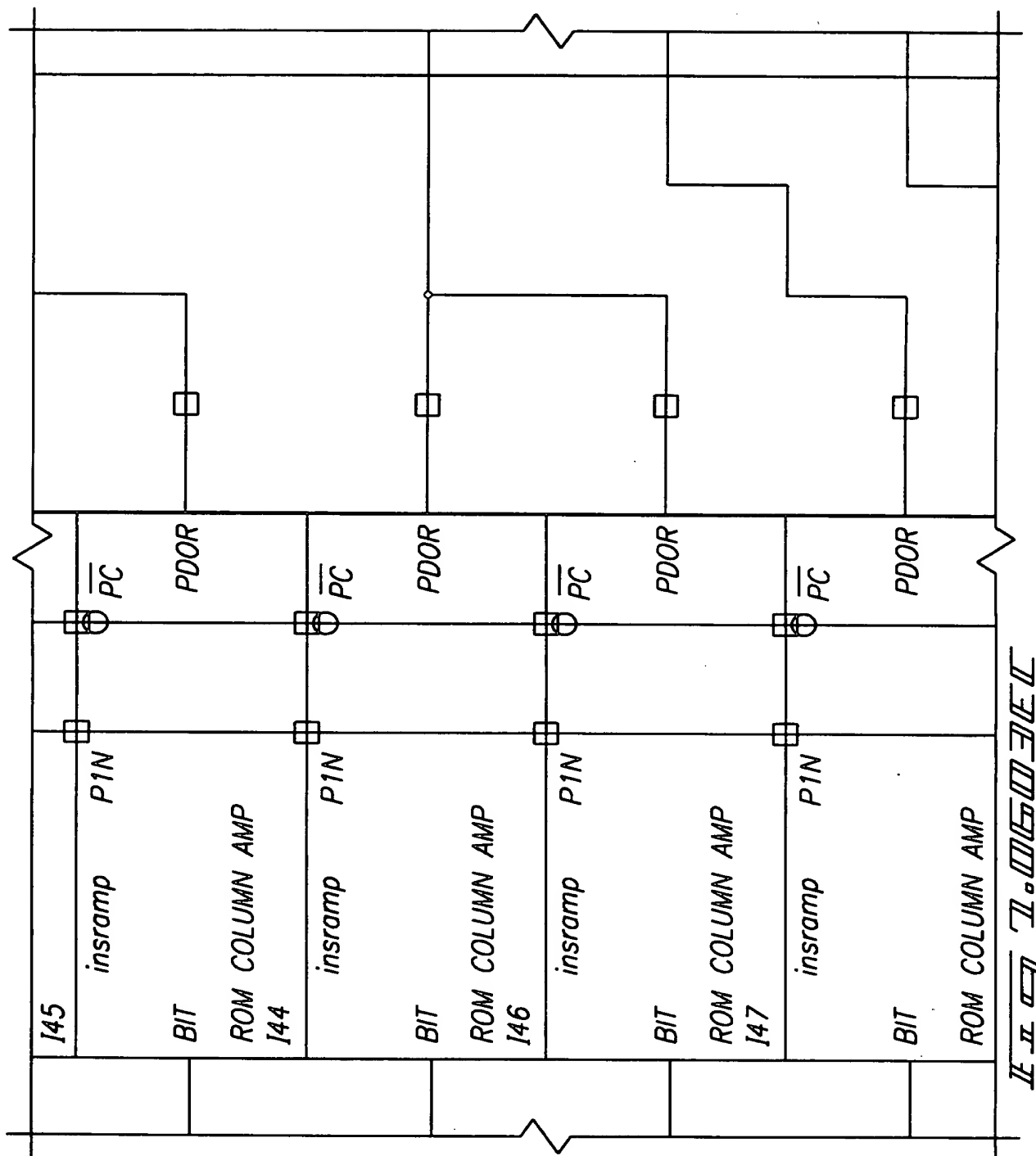
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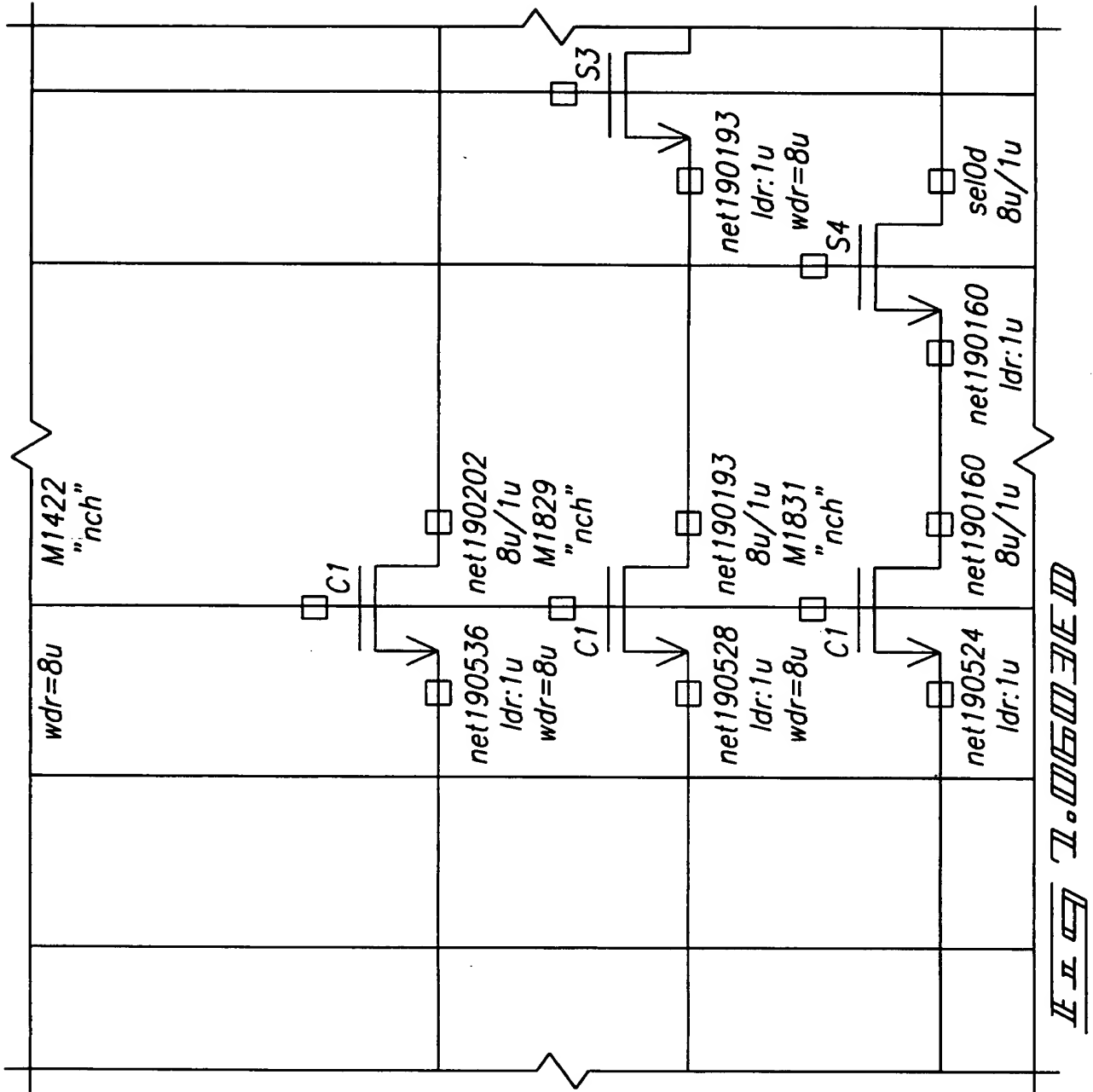
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DEC	I1414	I1576	I1672	I1673	I1674	I1373	I1675	I1347	
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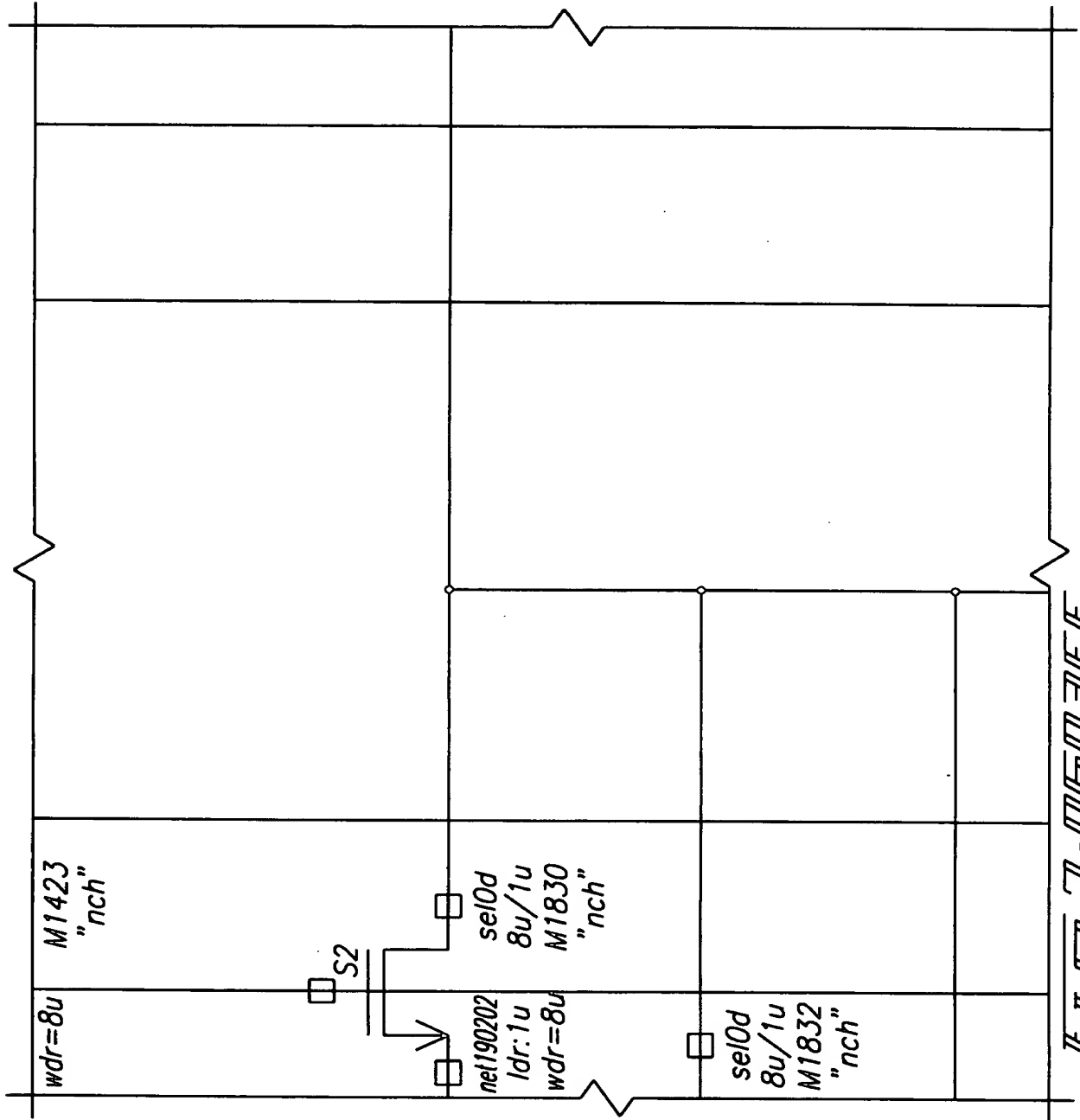


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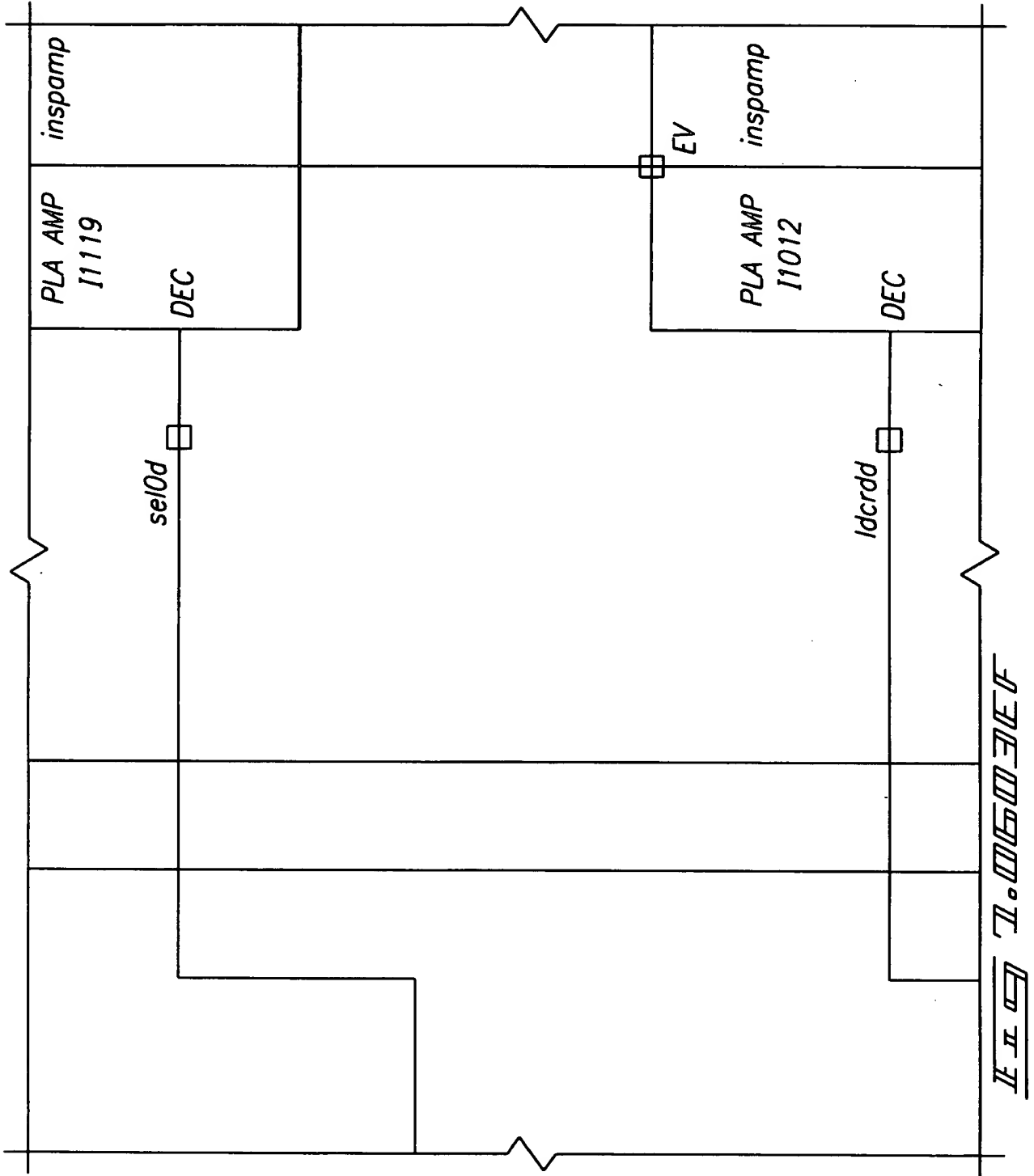


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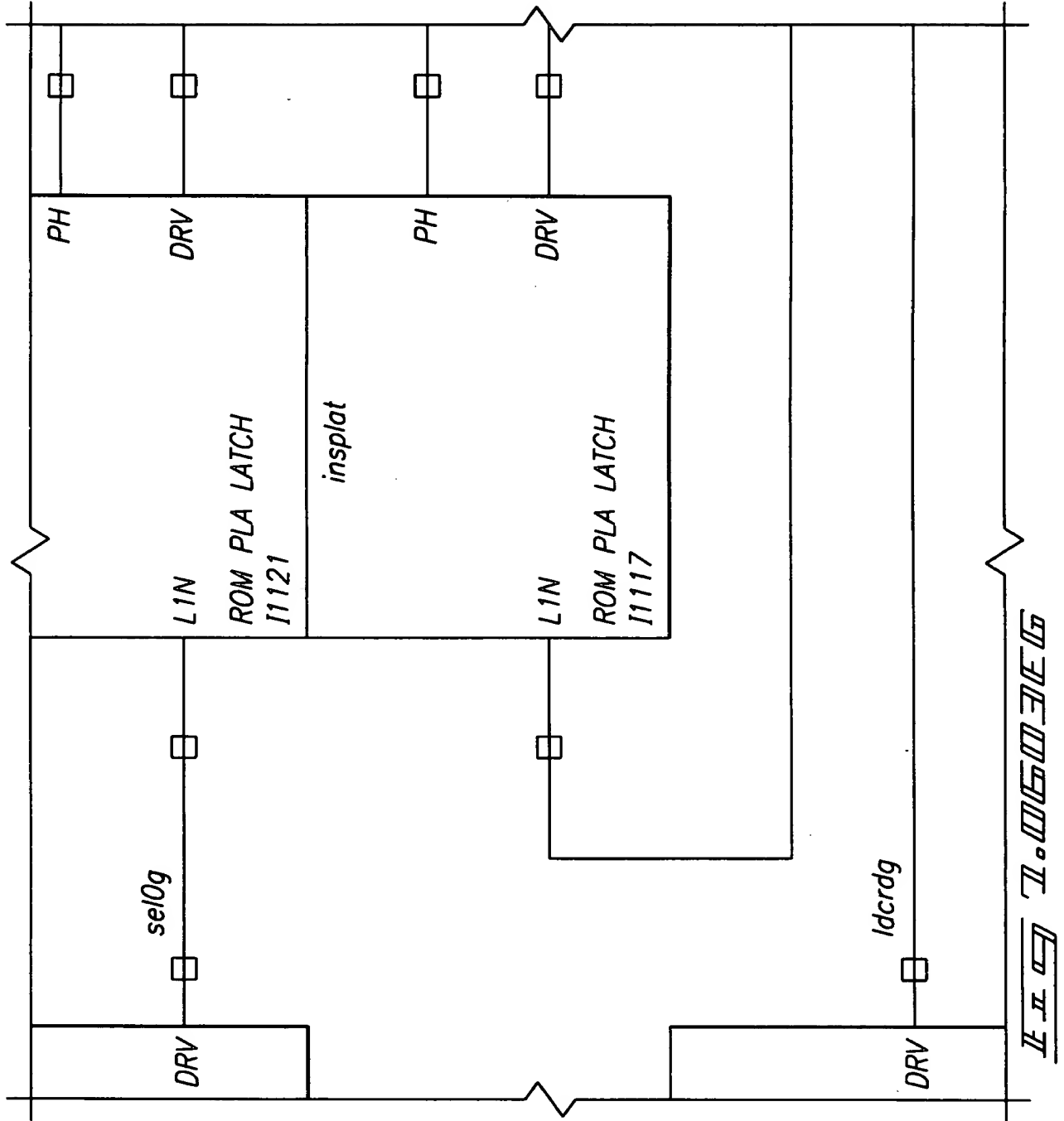
686/3273

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UNIT 90 "FAN" 50



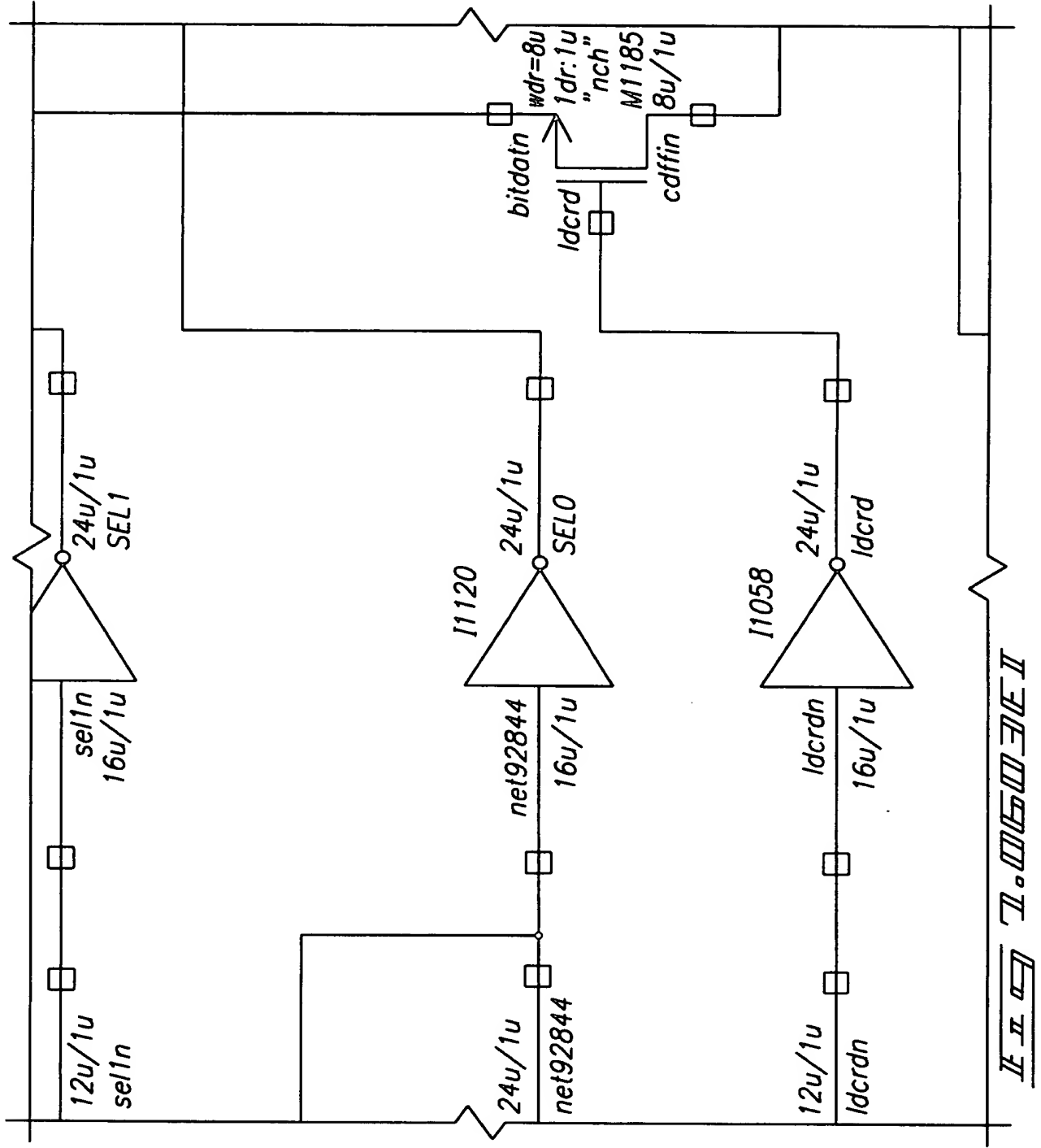
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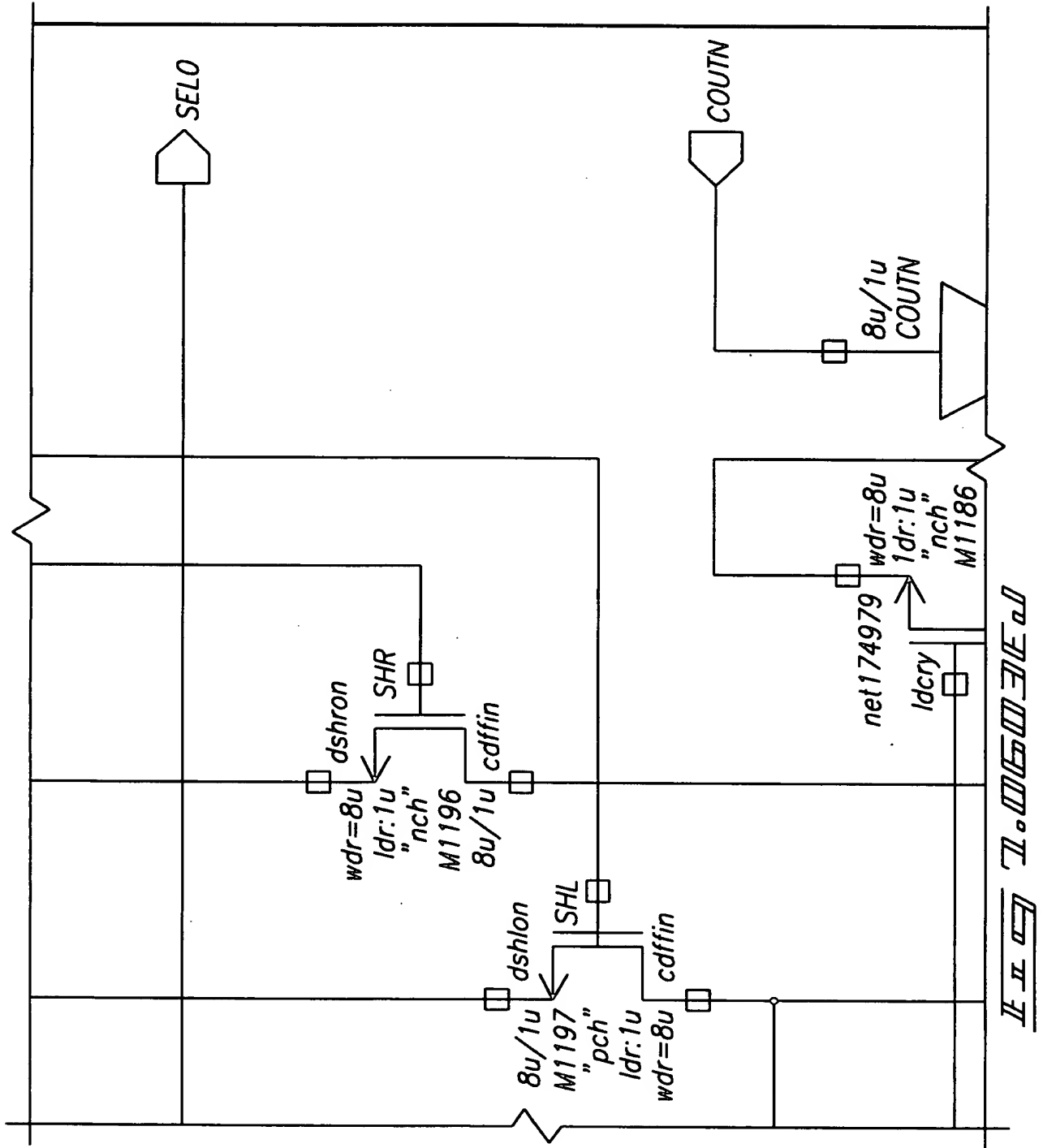
689/3273

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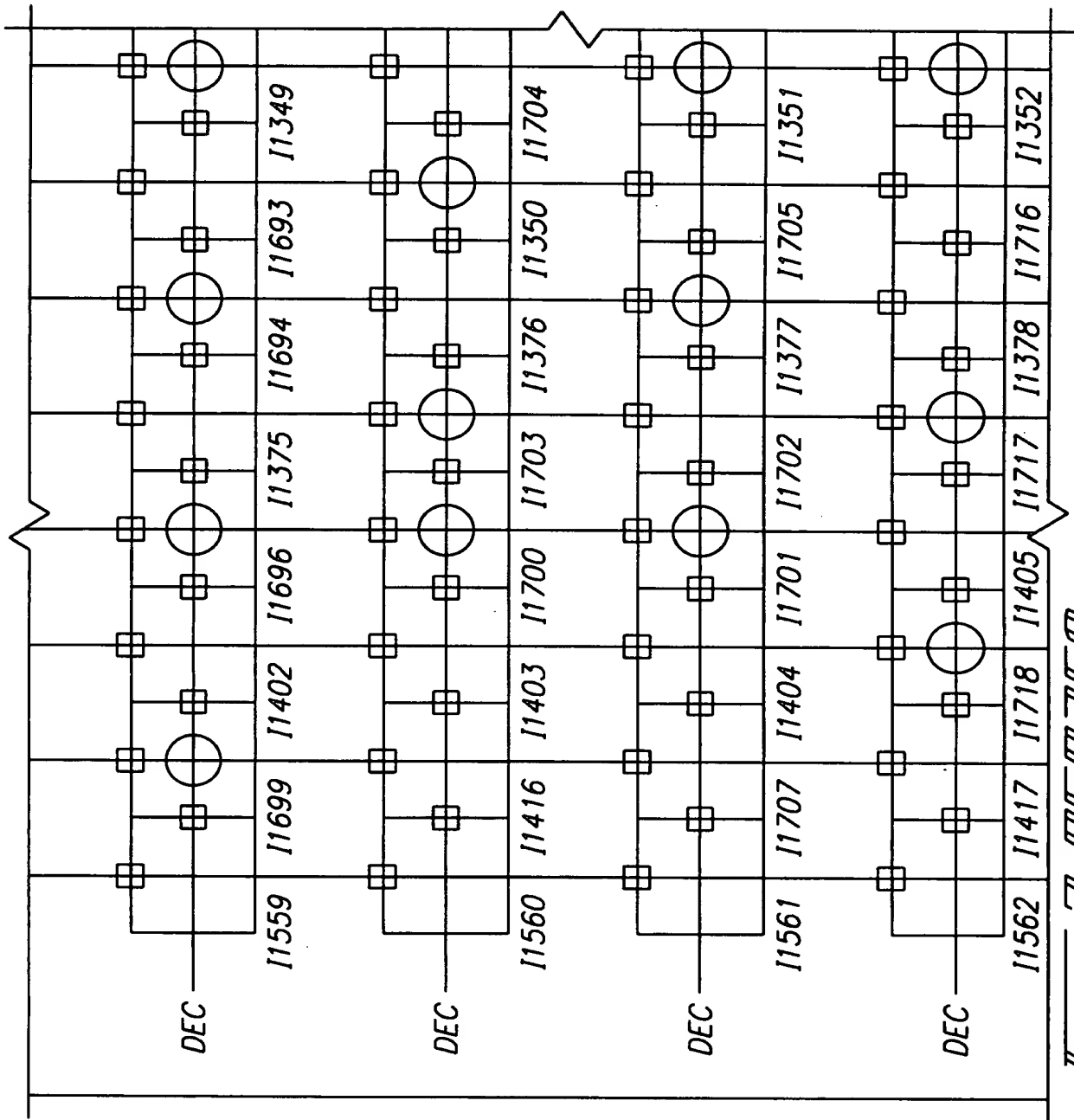
690/3273





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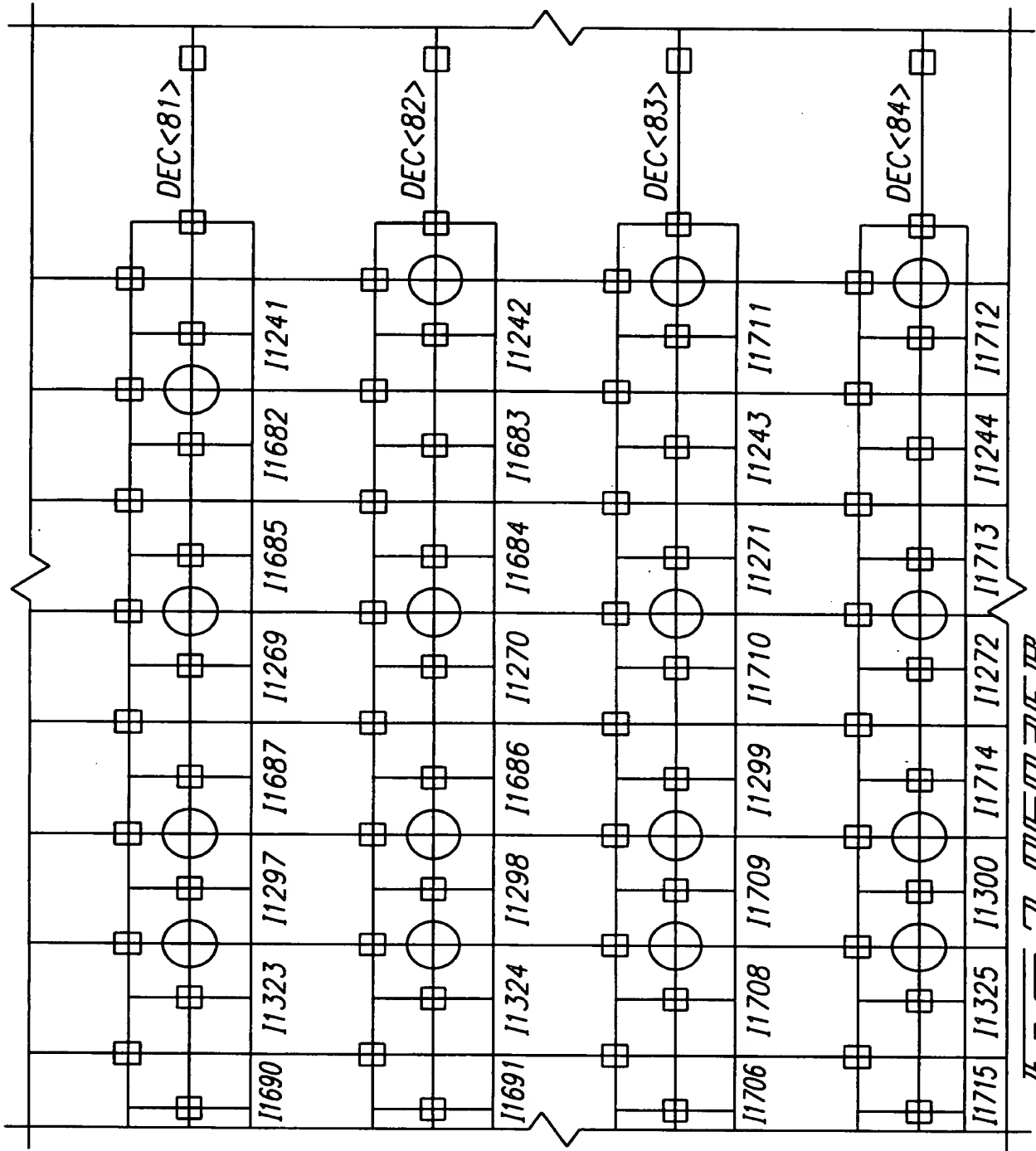
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11559 11699 11402 11696 11375 11694 11693 11349

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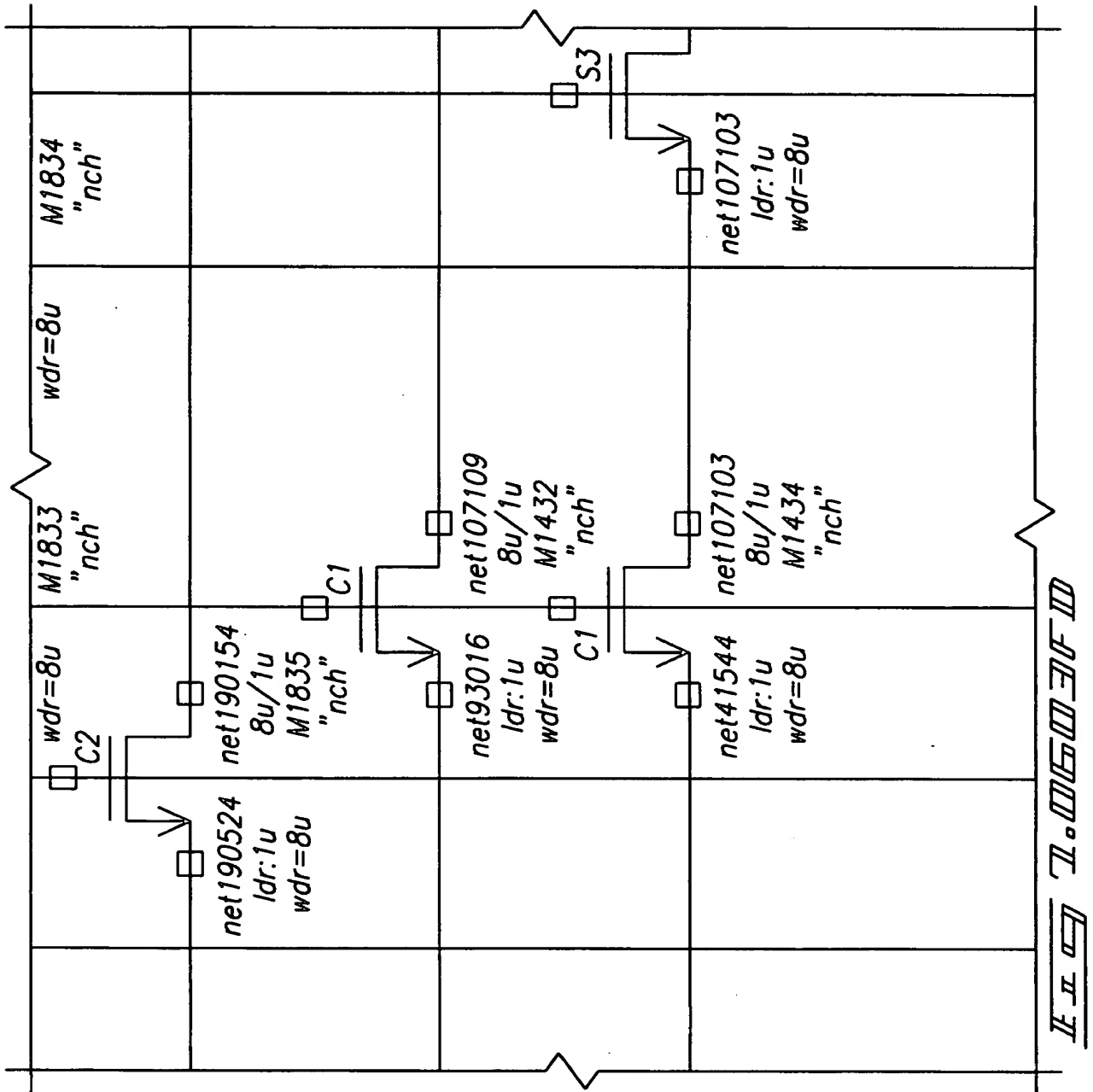
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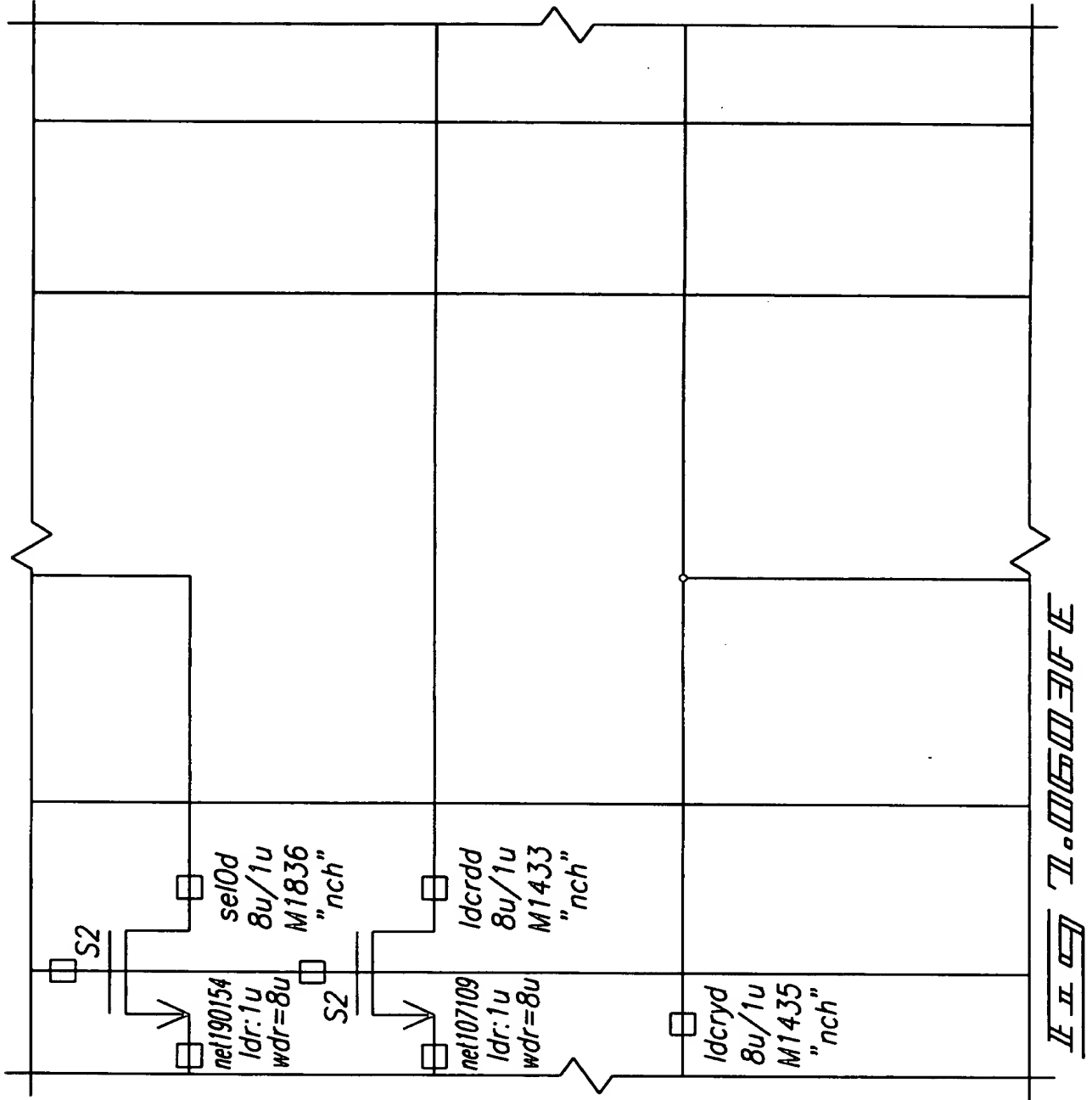
Figure 1 illustrates the experimental design, showing a sequence of steps: stimulus presentation, response, recording, comparison, feedback, and next stimulus presentation.





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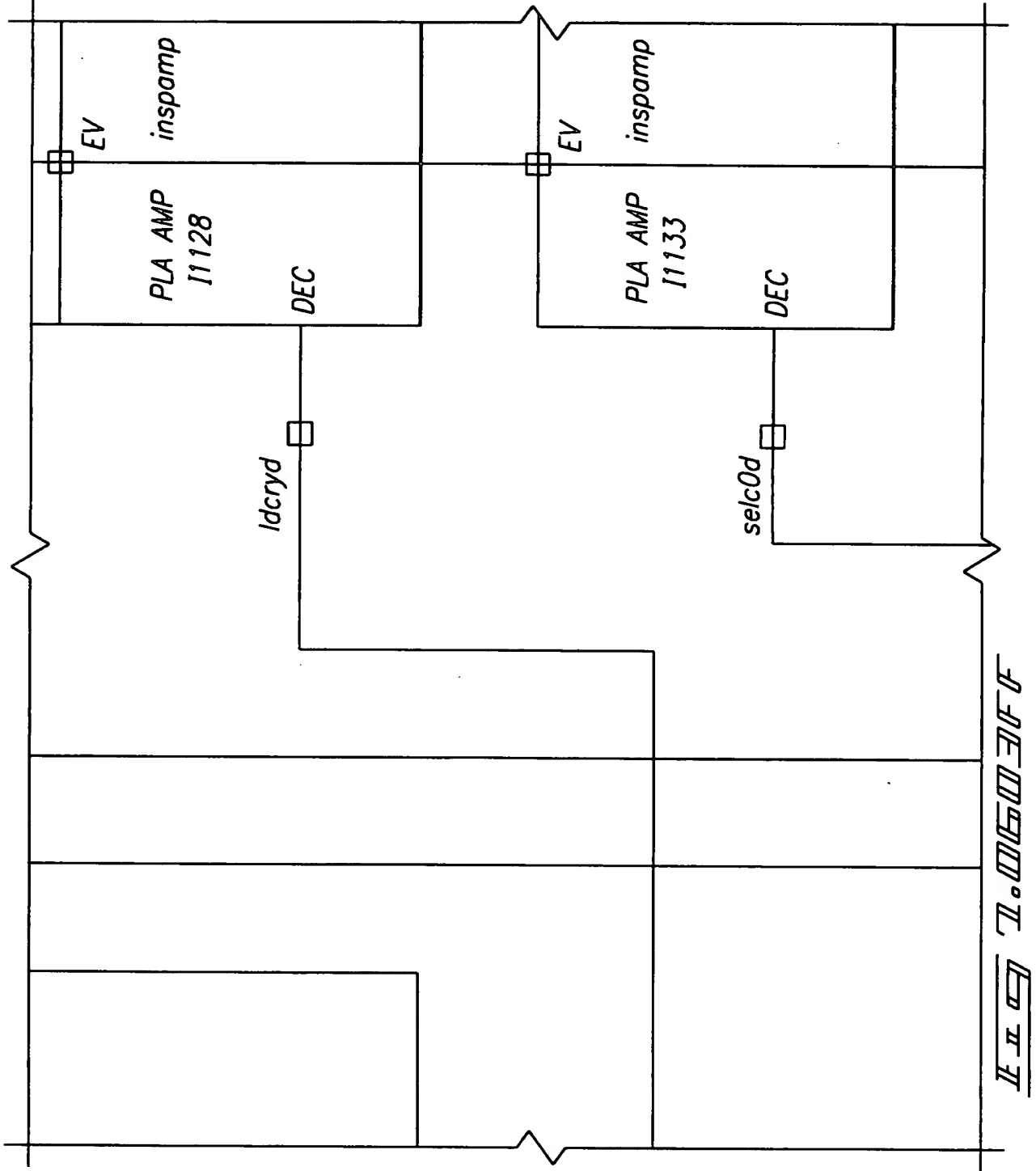
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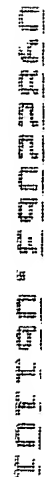
FIGURE 1



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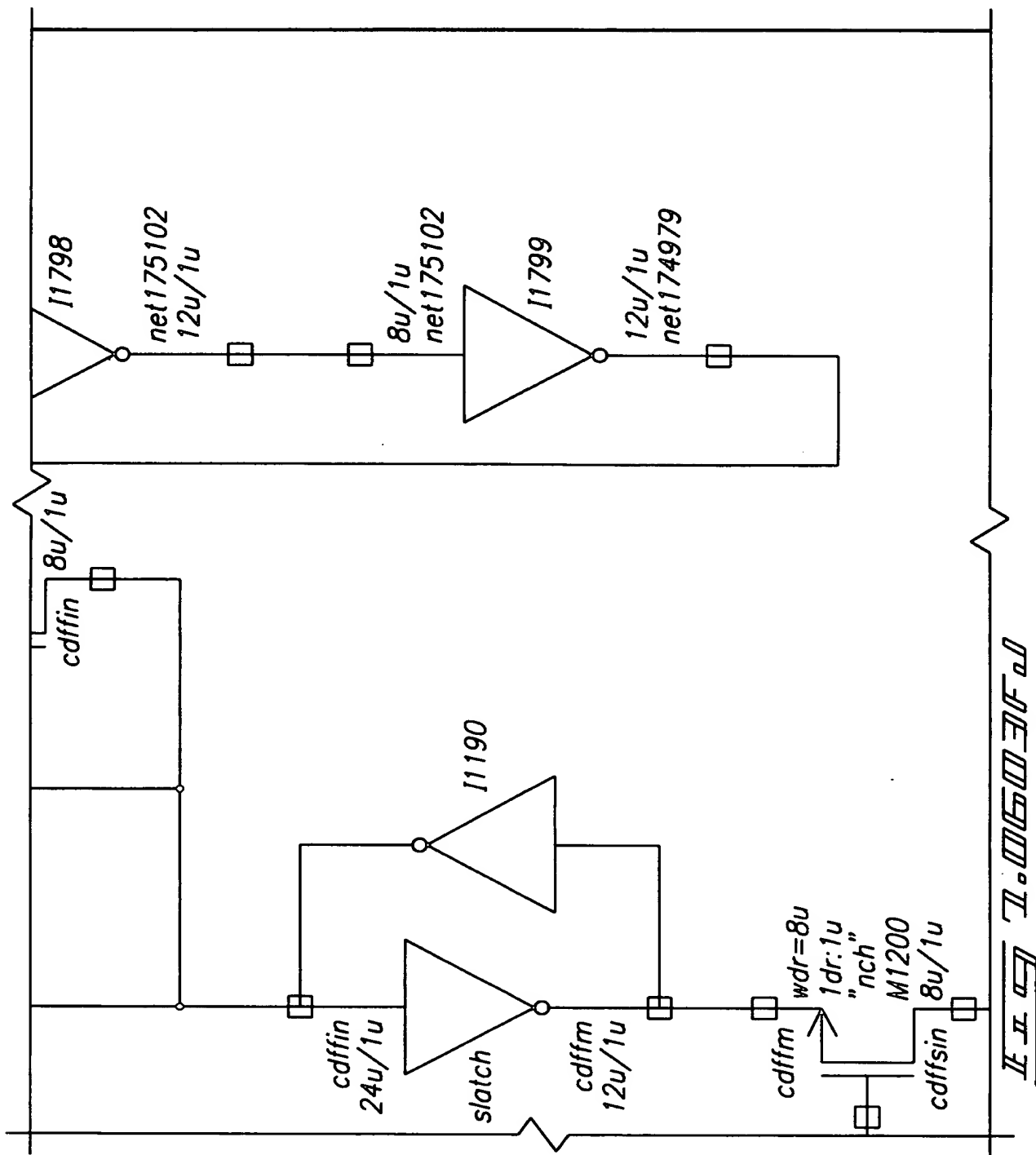






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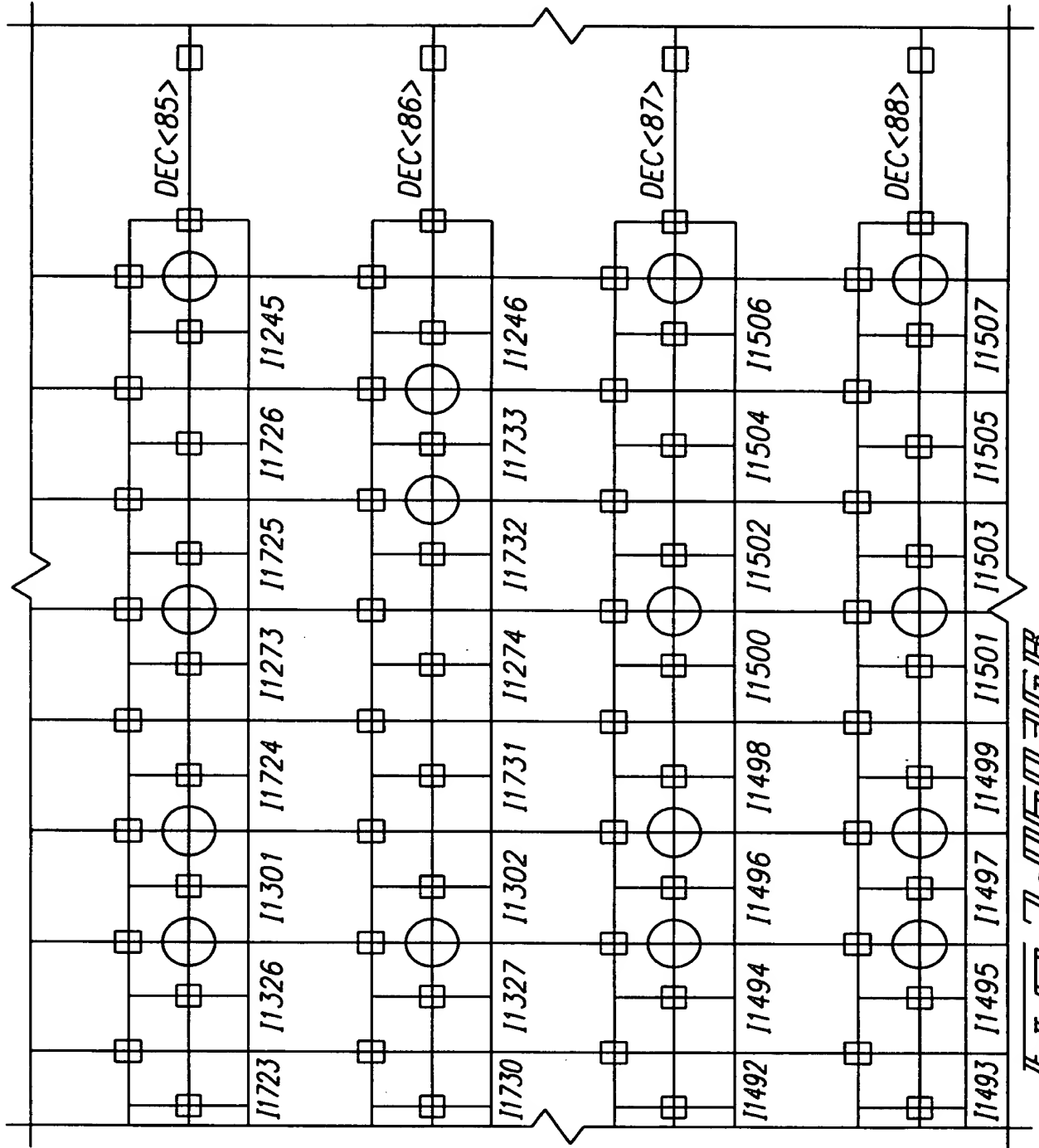


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U. S. AIR FORCE

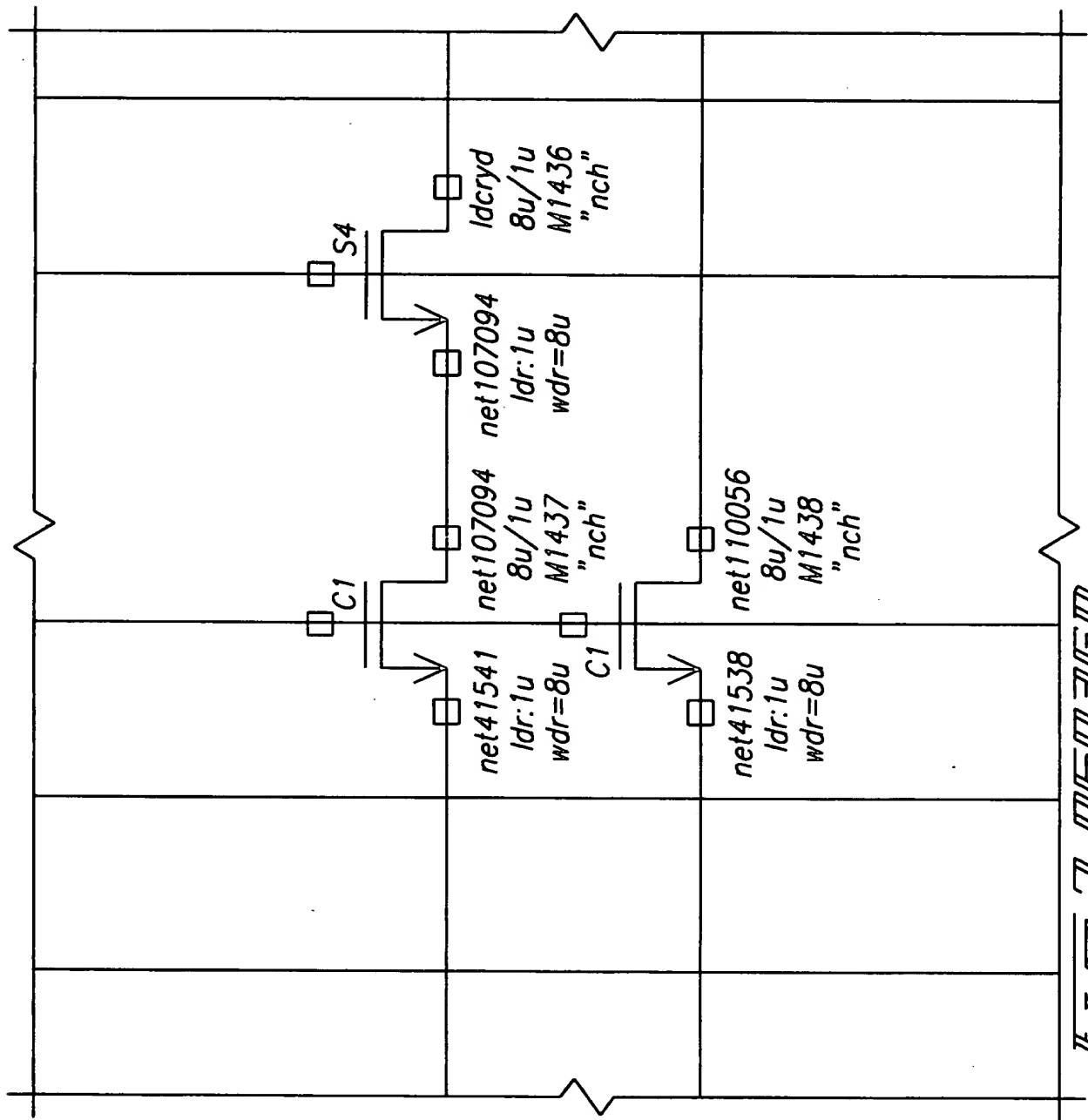


U. S. AIR FORCE



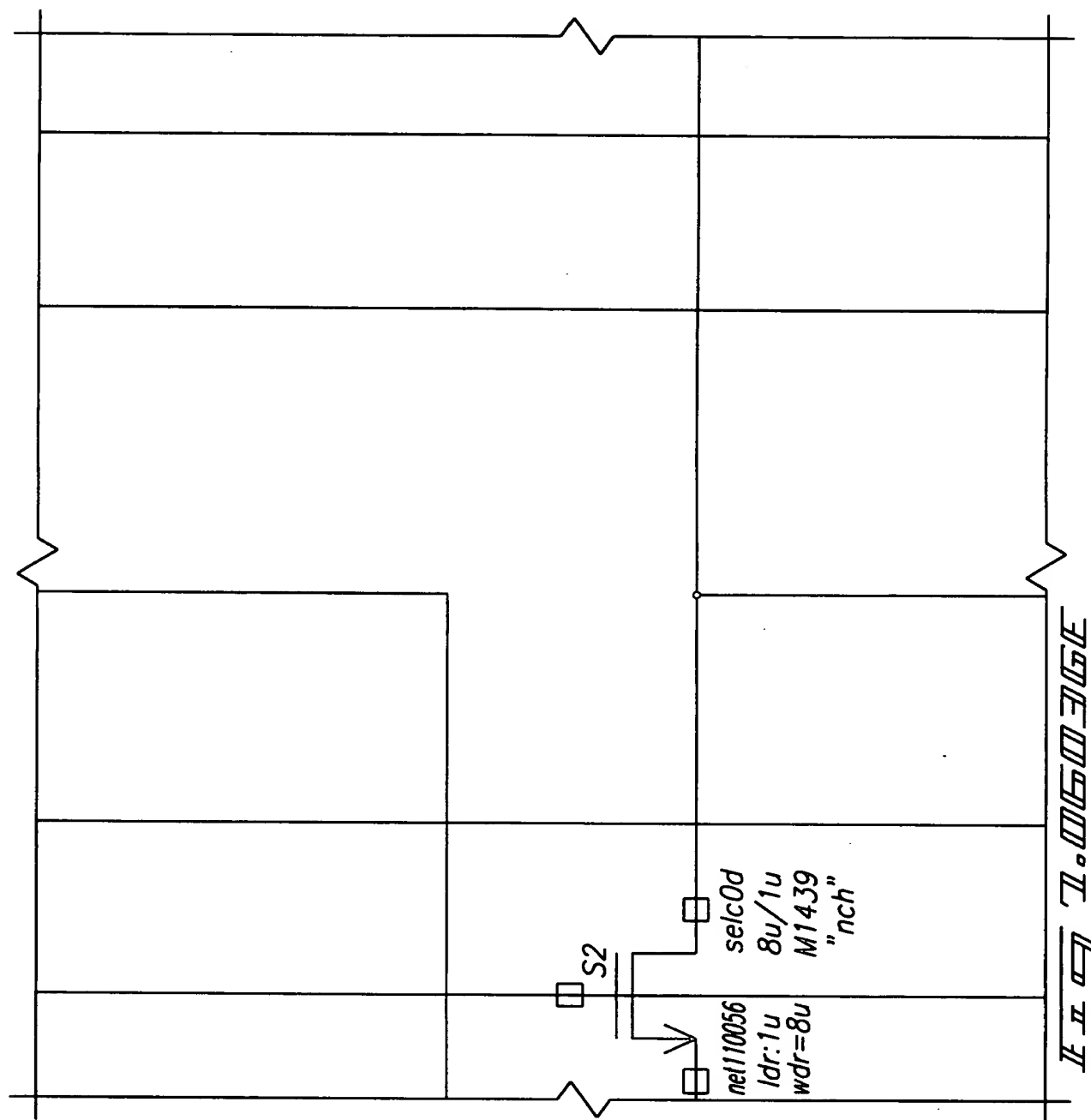
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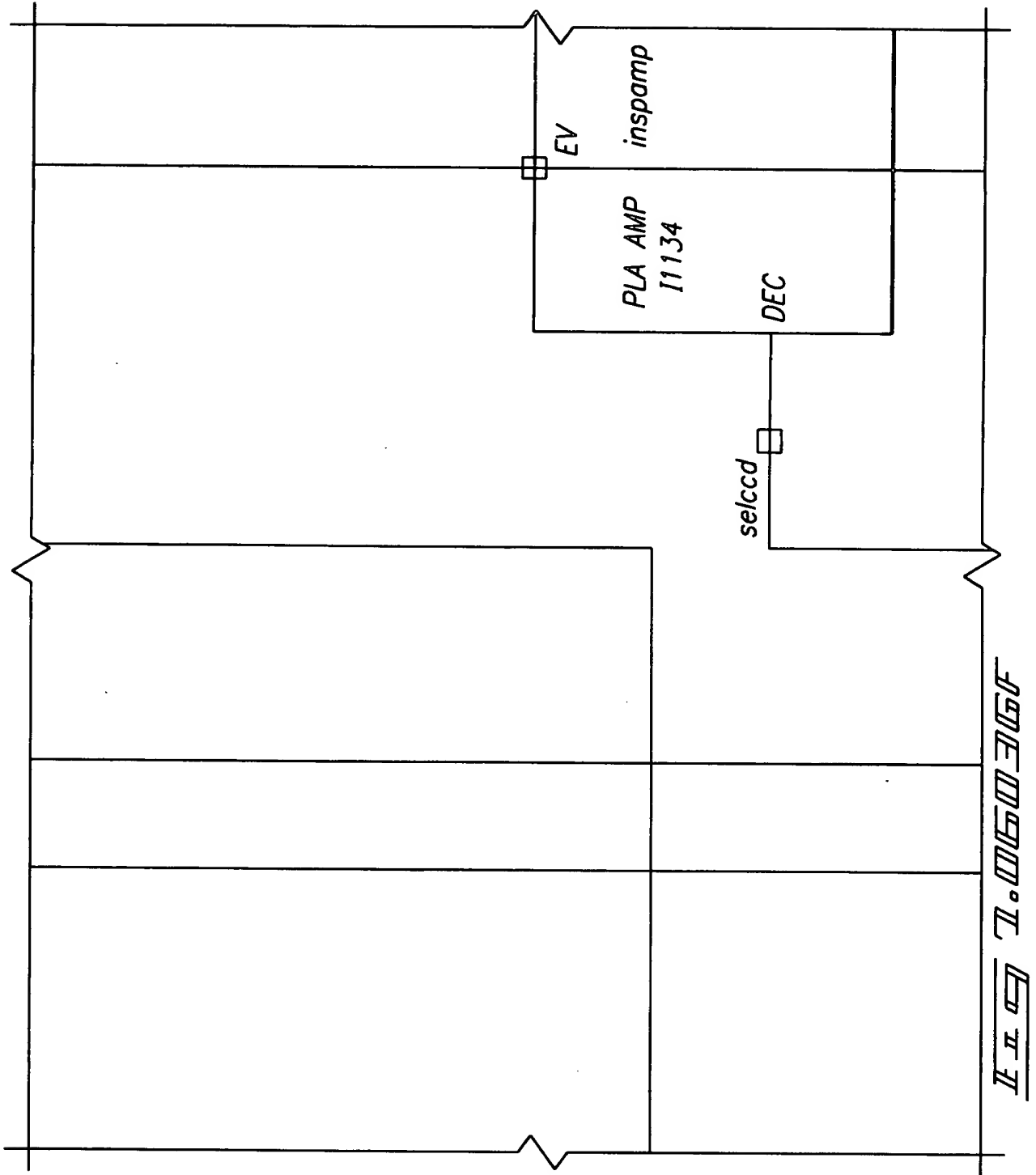


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Figure 1. The structure of the proposed model.



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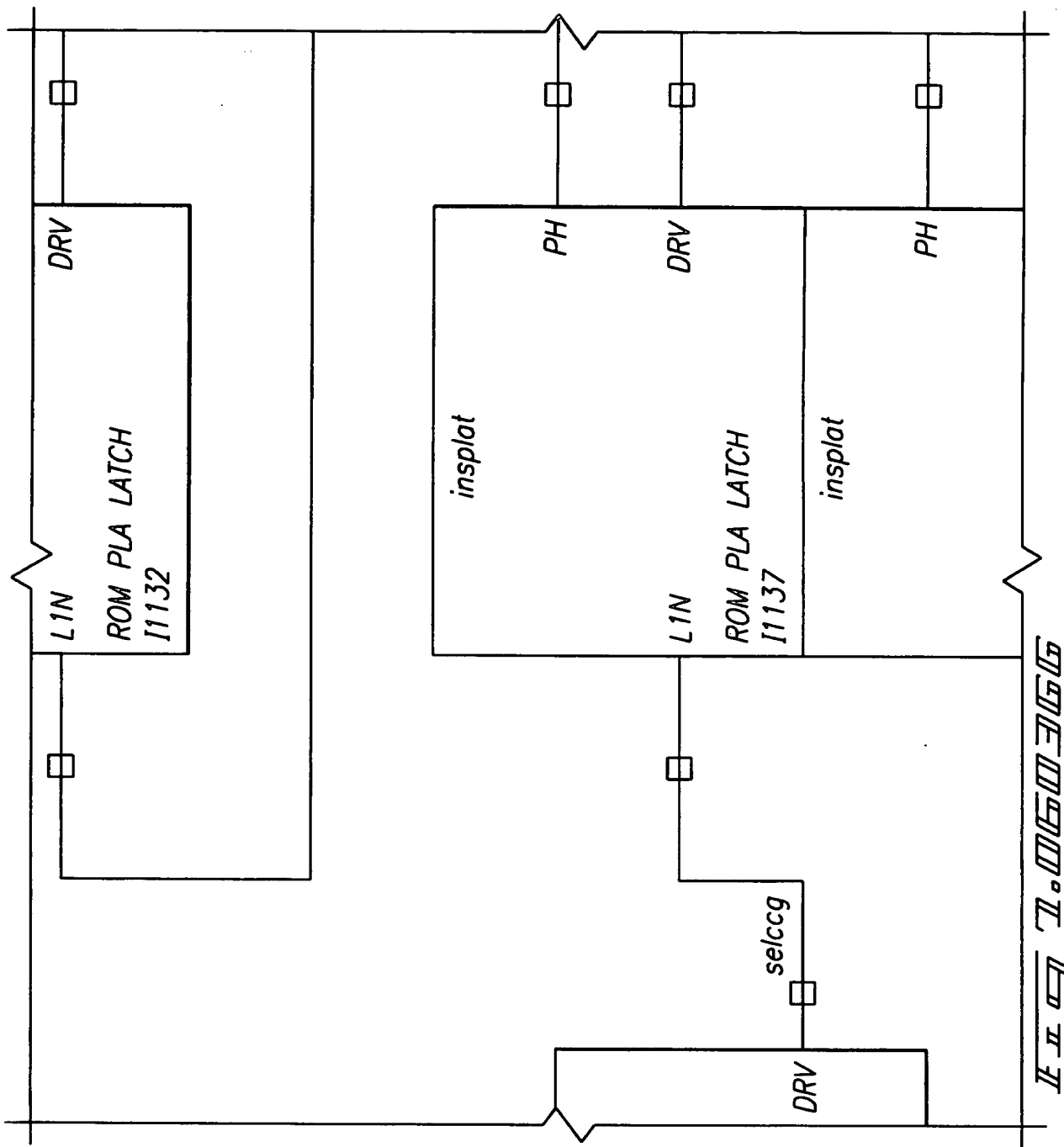
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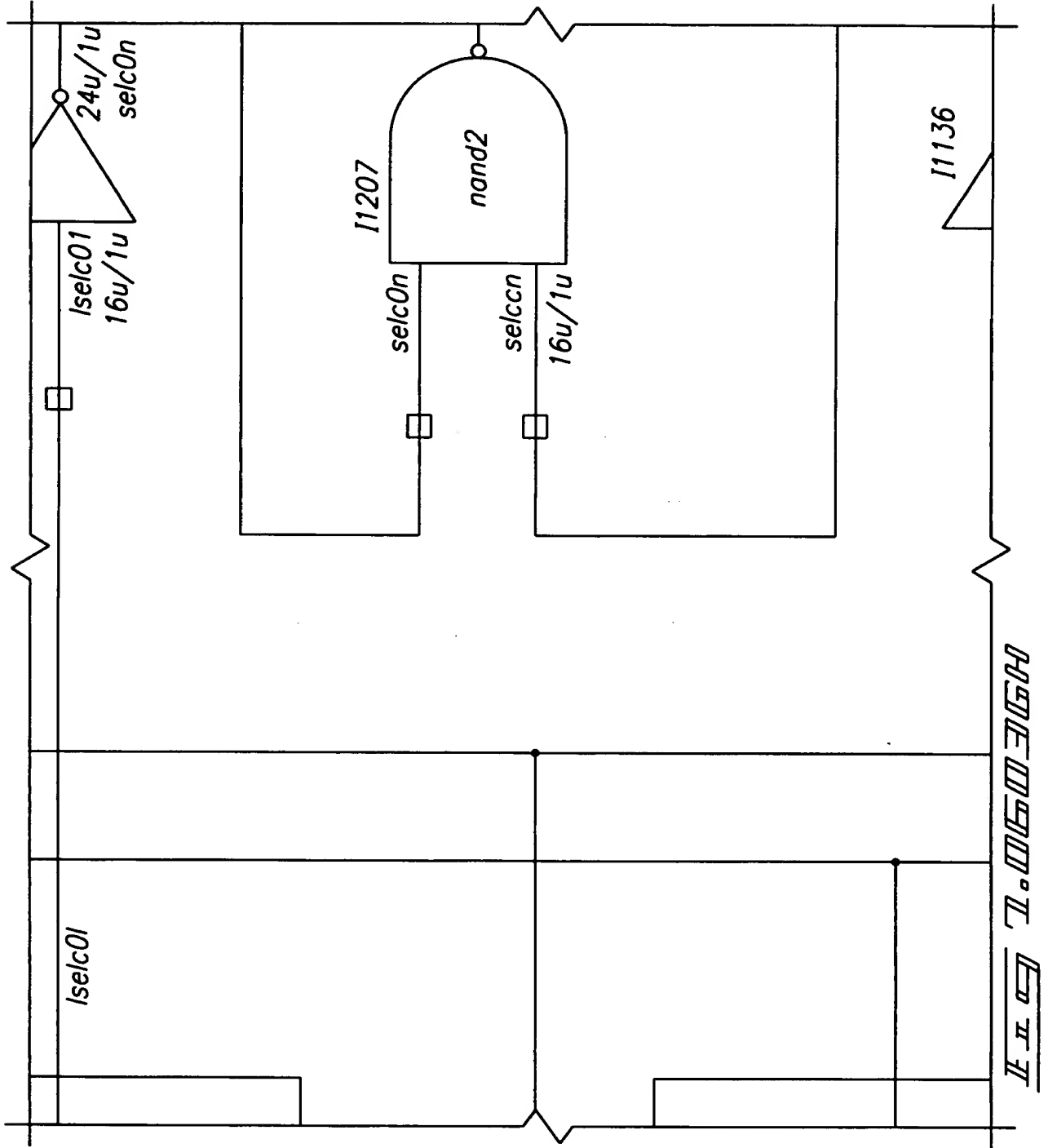
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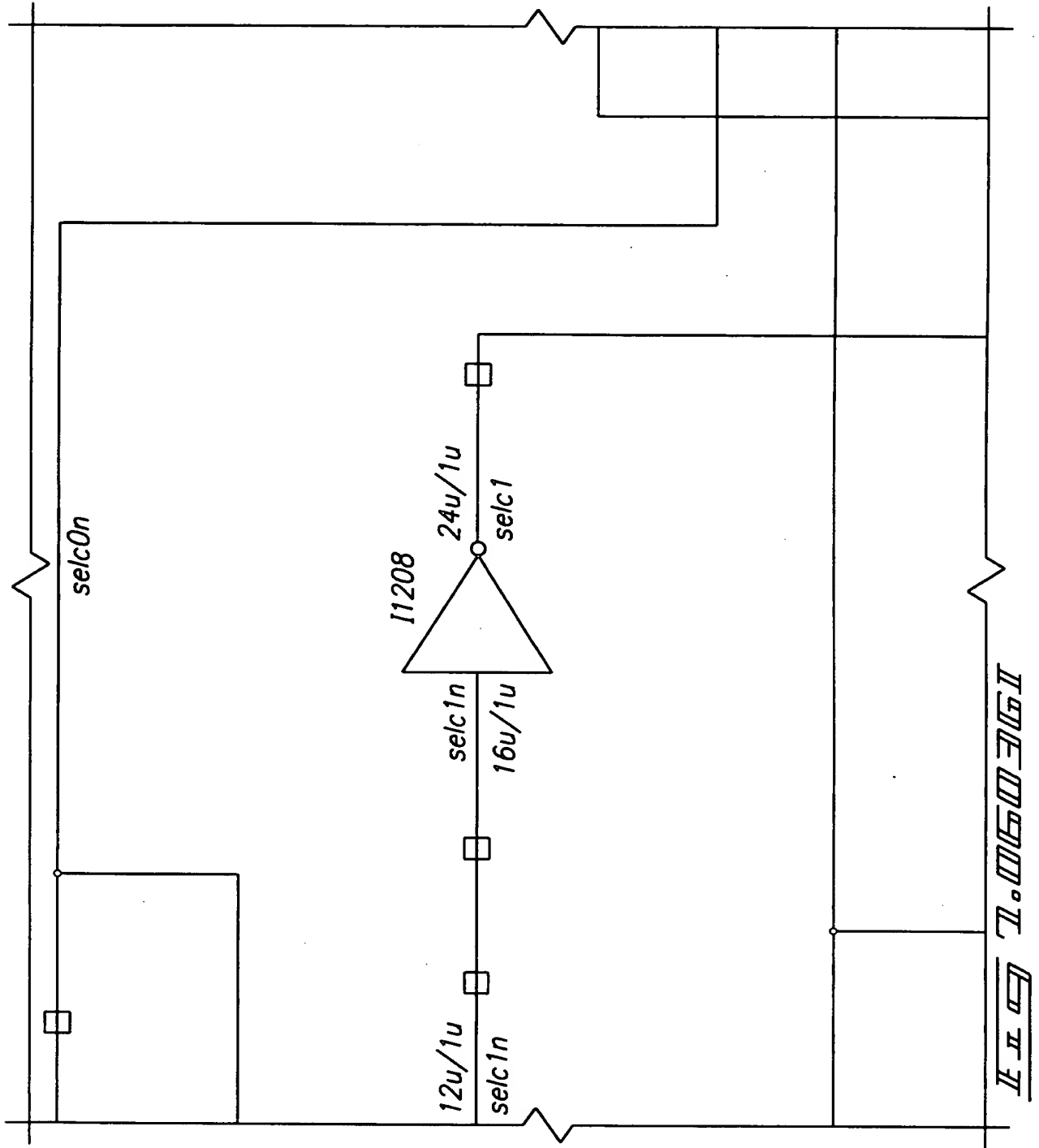
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709/3273

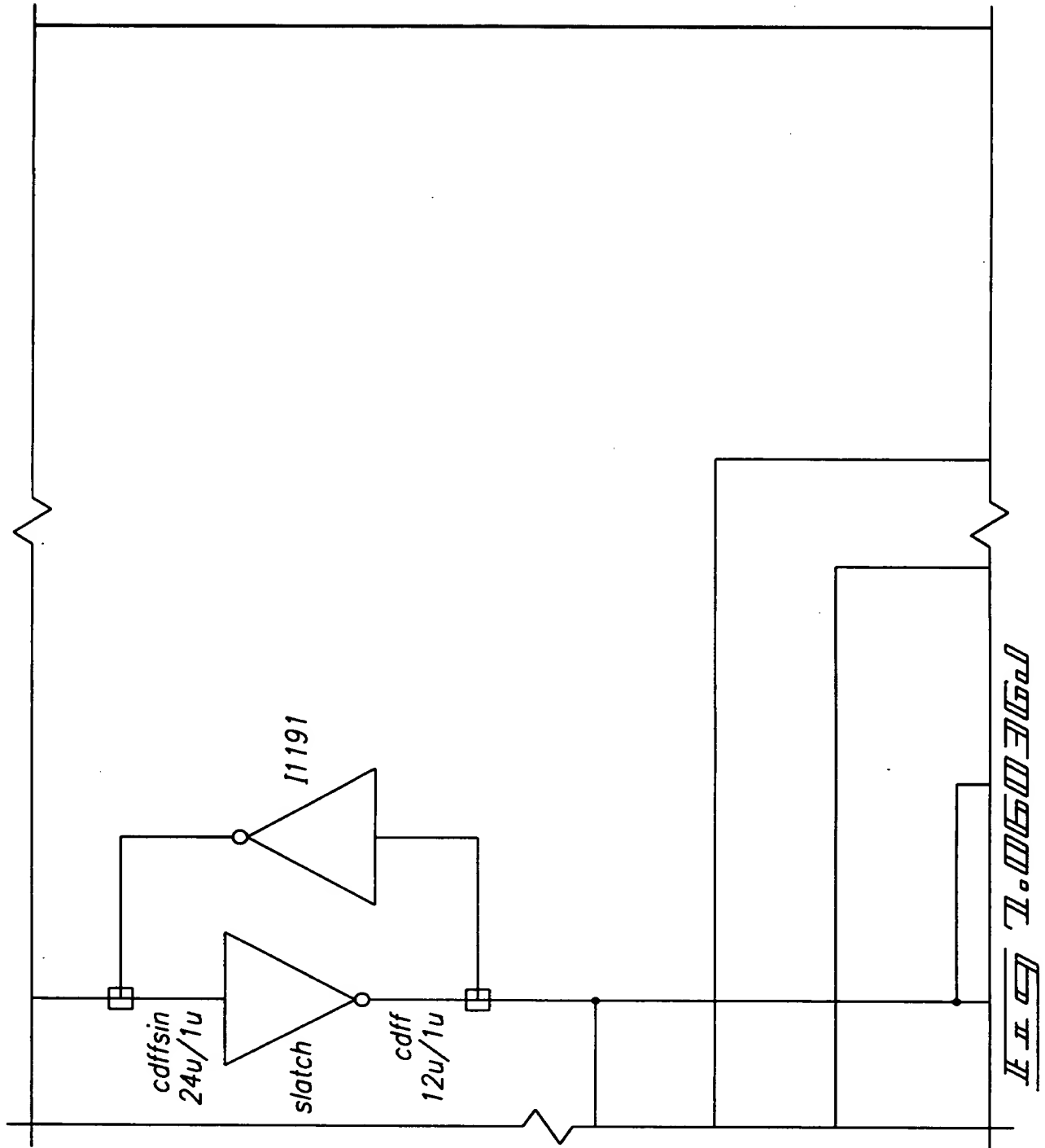
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11190 "EQUATION"

710/3273

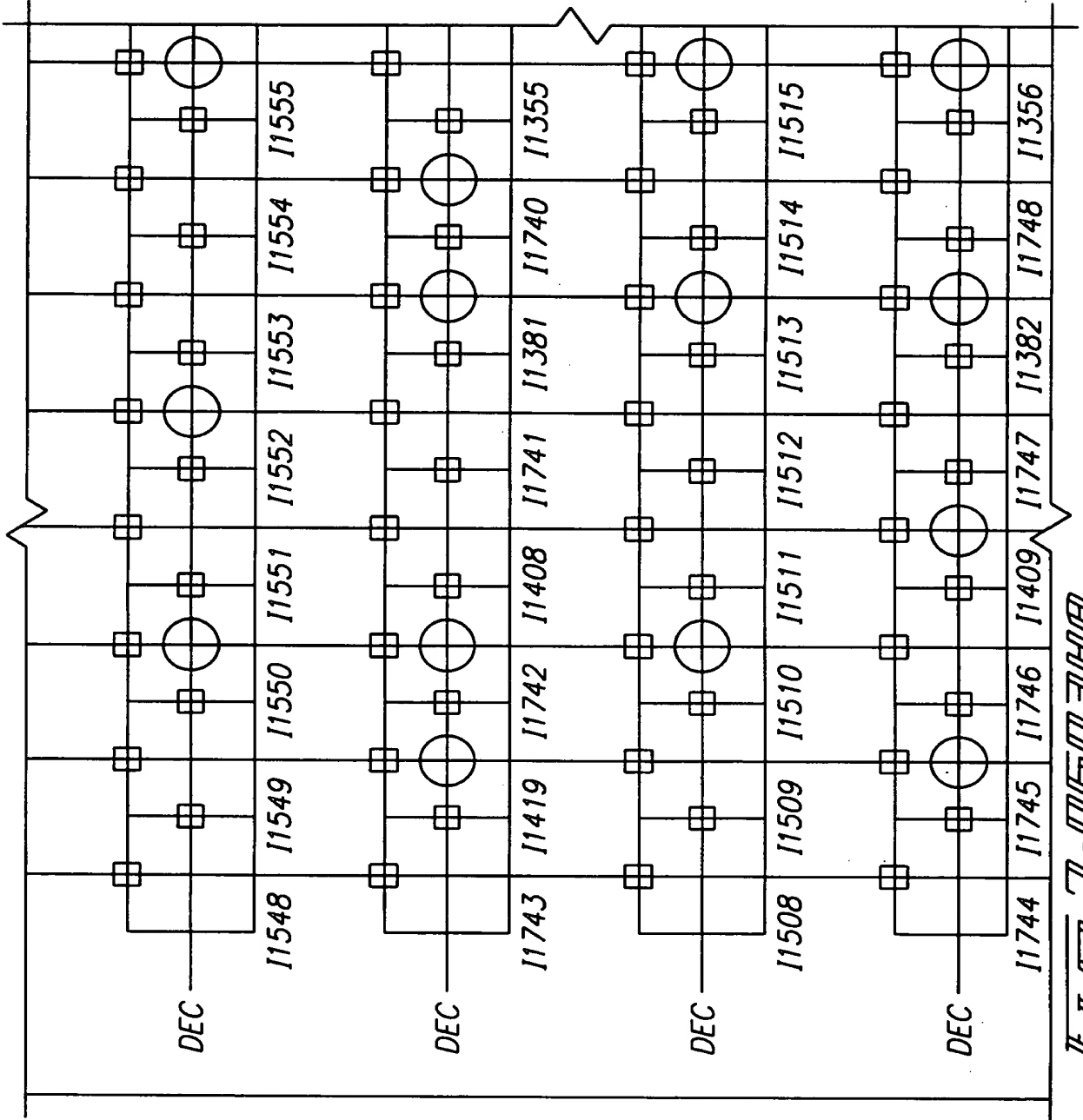
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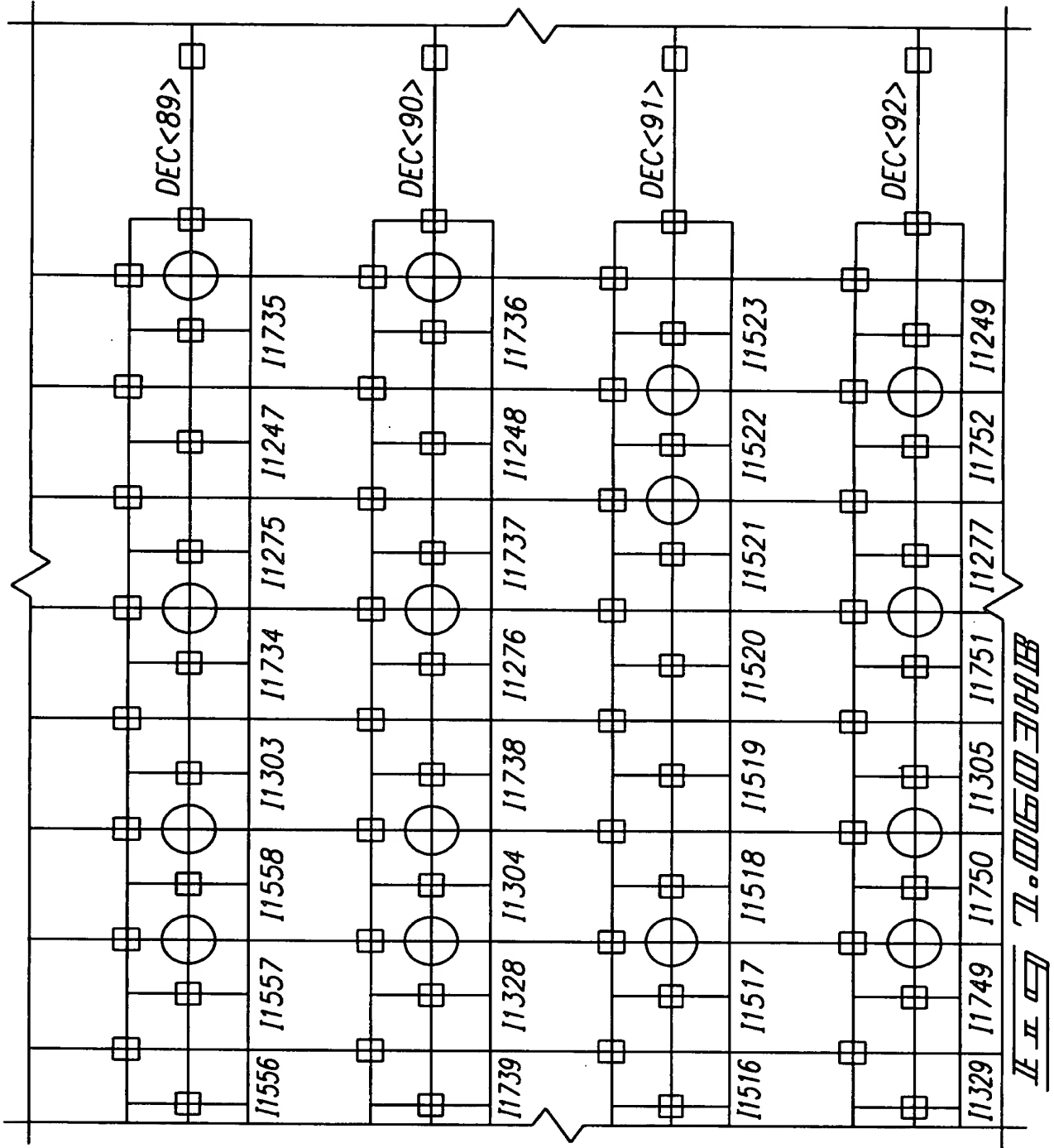
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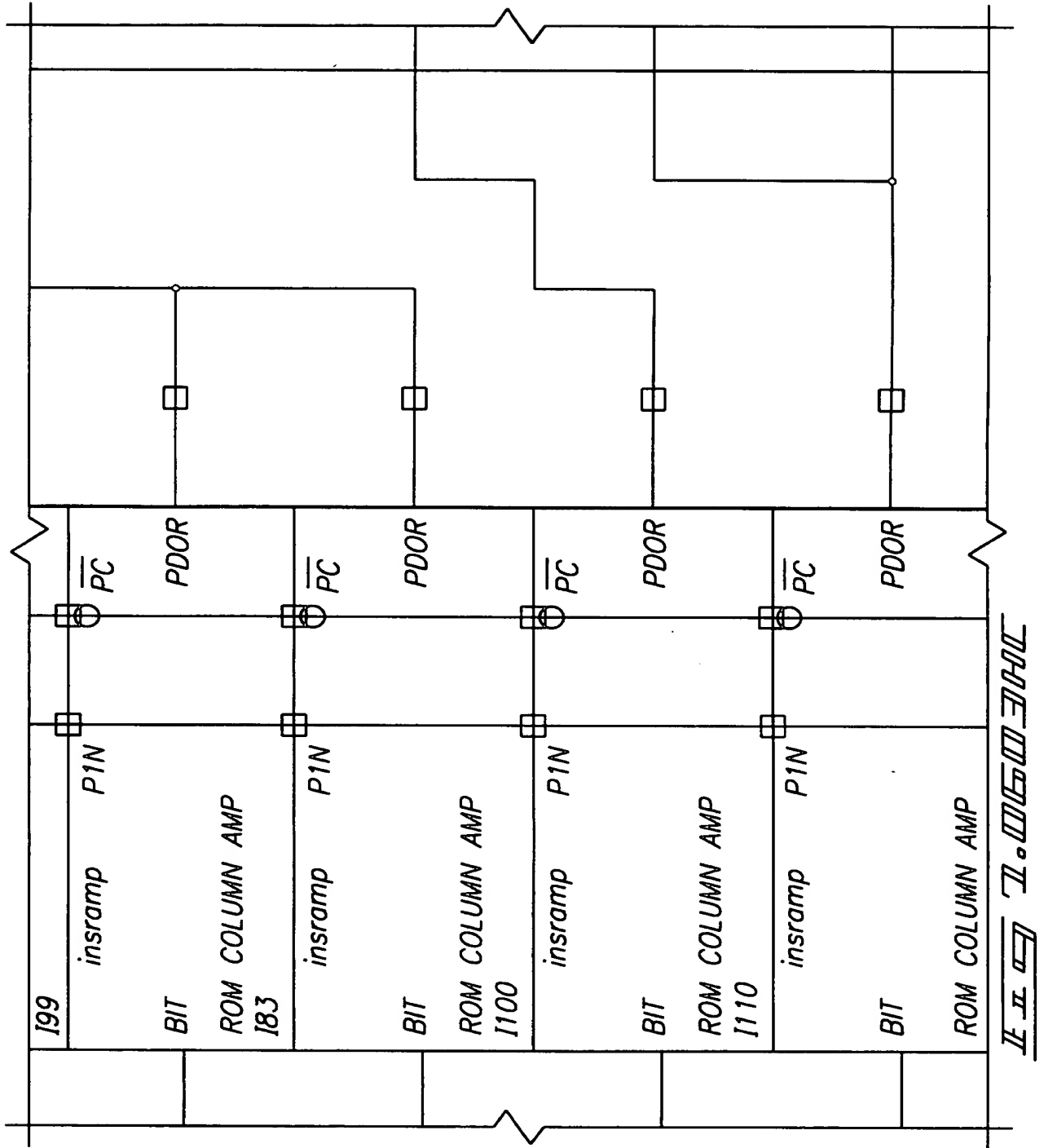
UNITED STATES



U.S. PAT. OFF. 712/3273

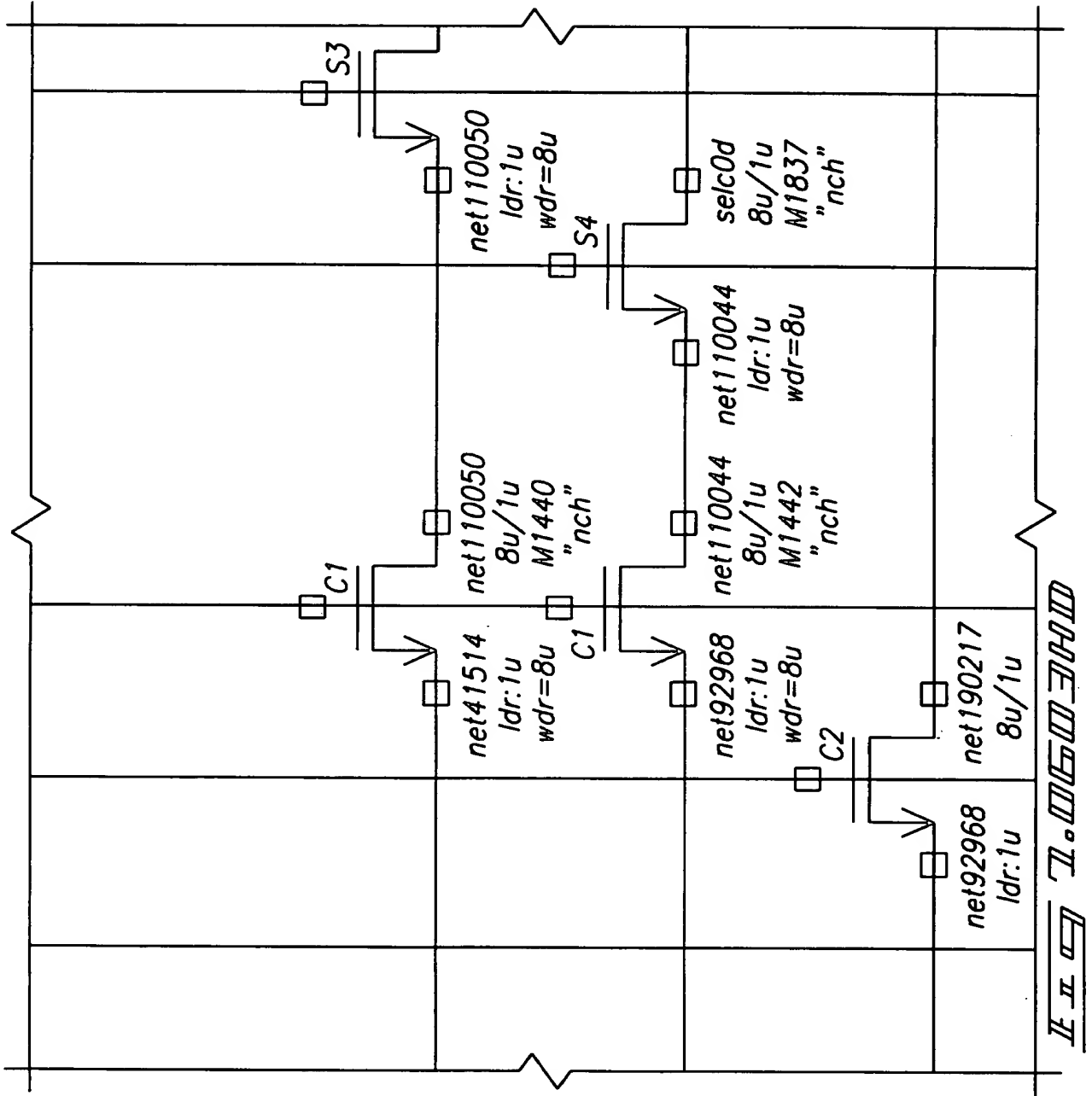
713/3273

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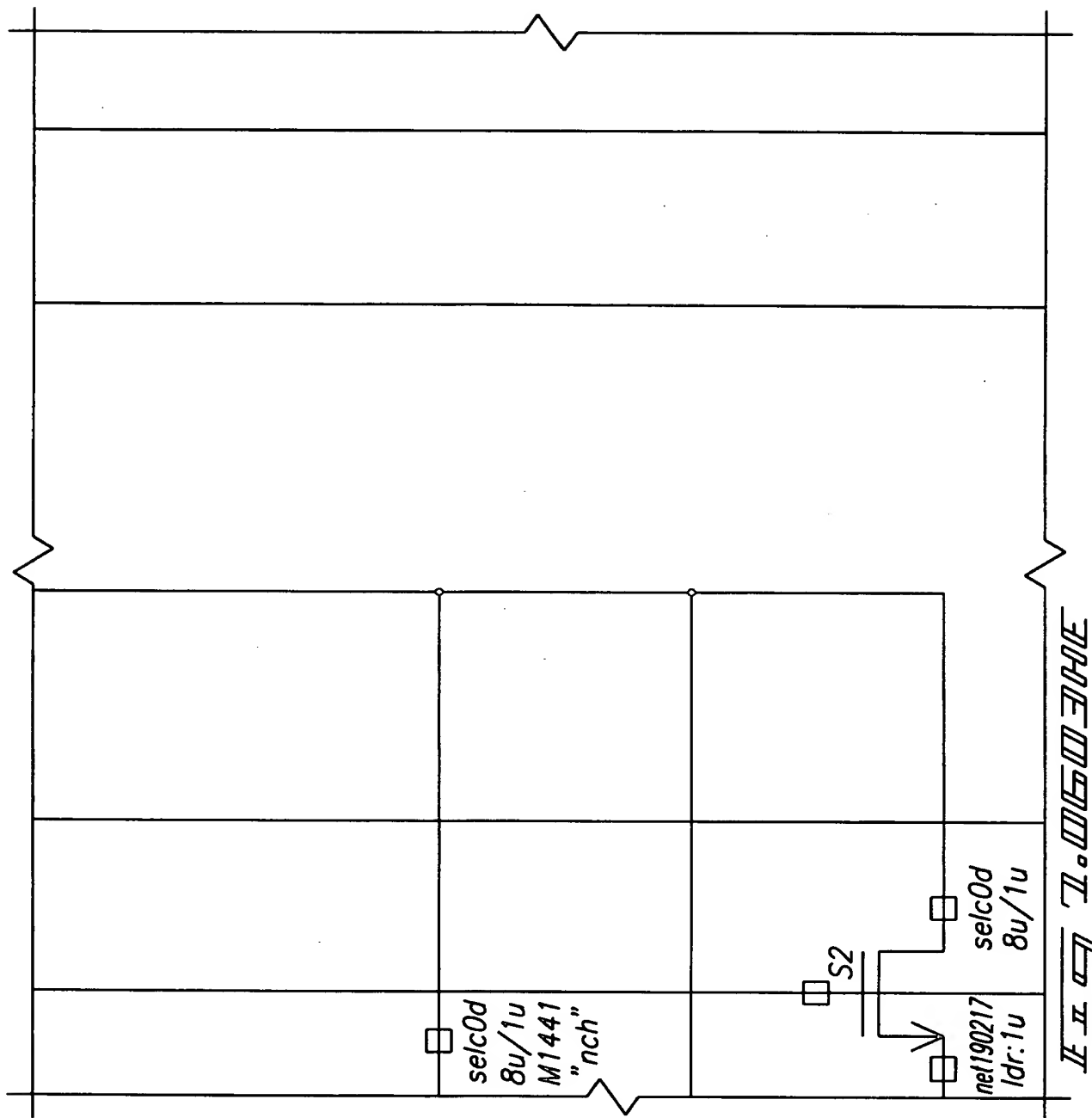
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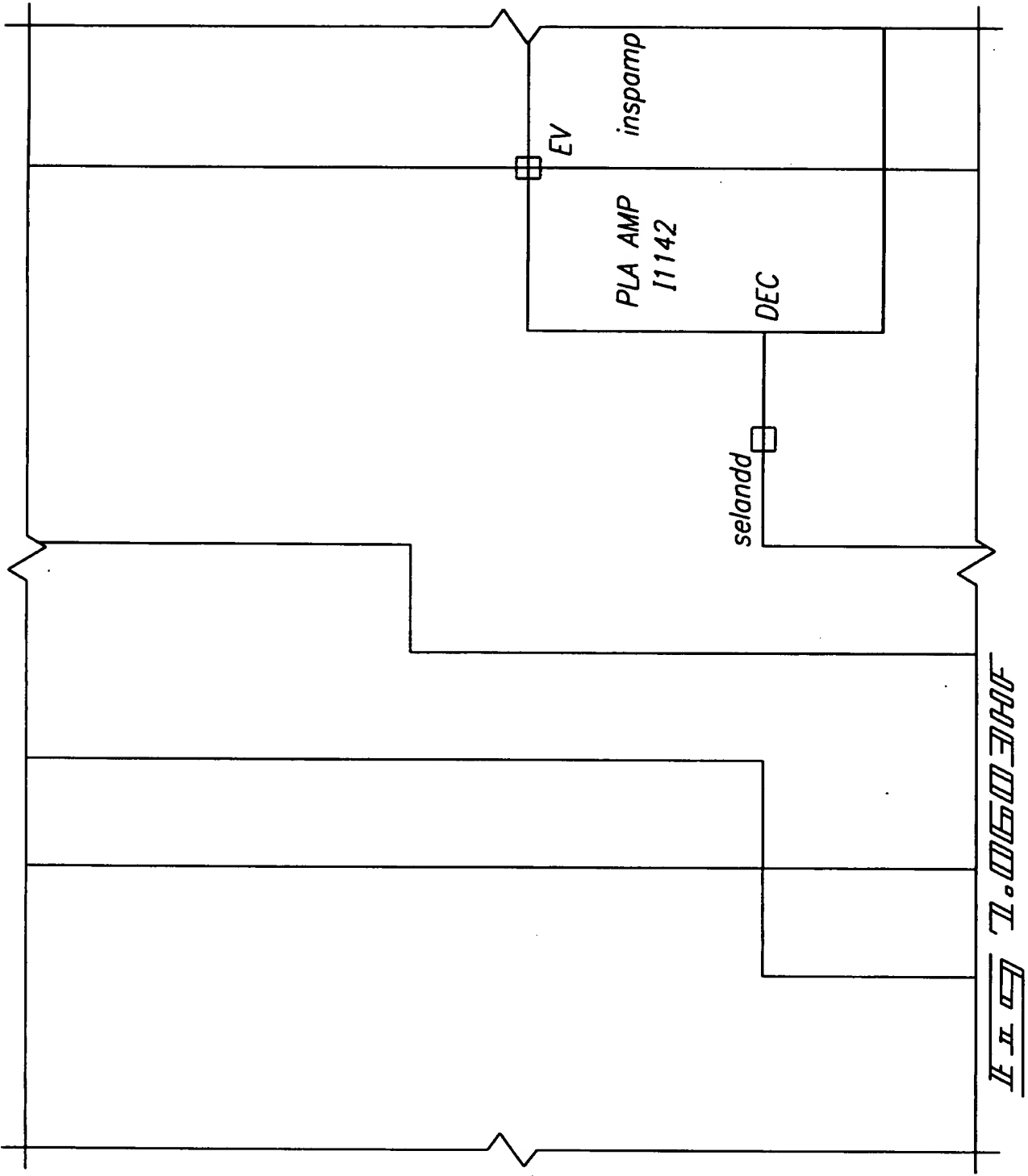
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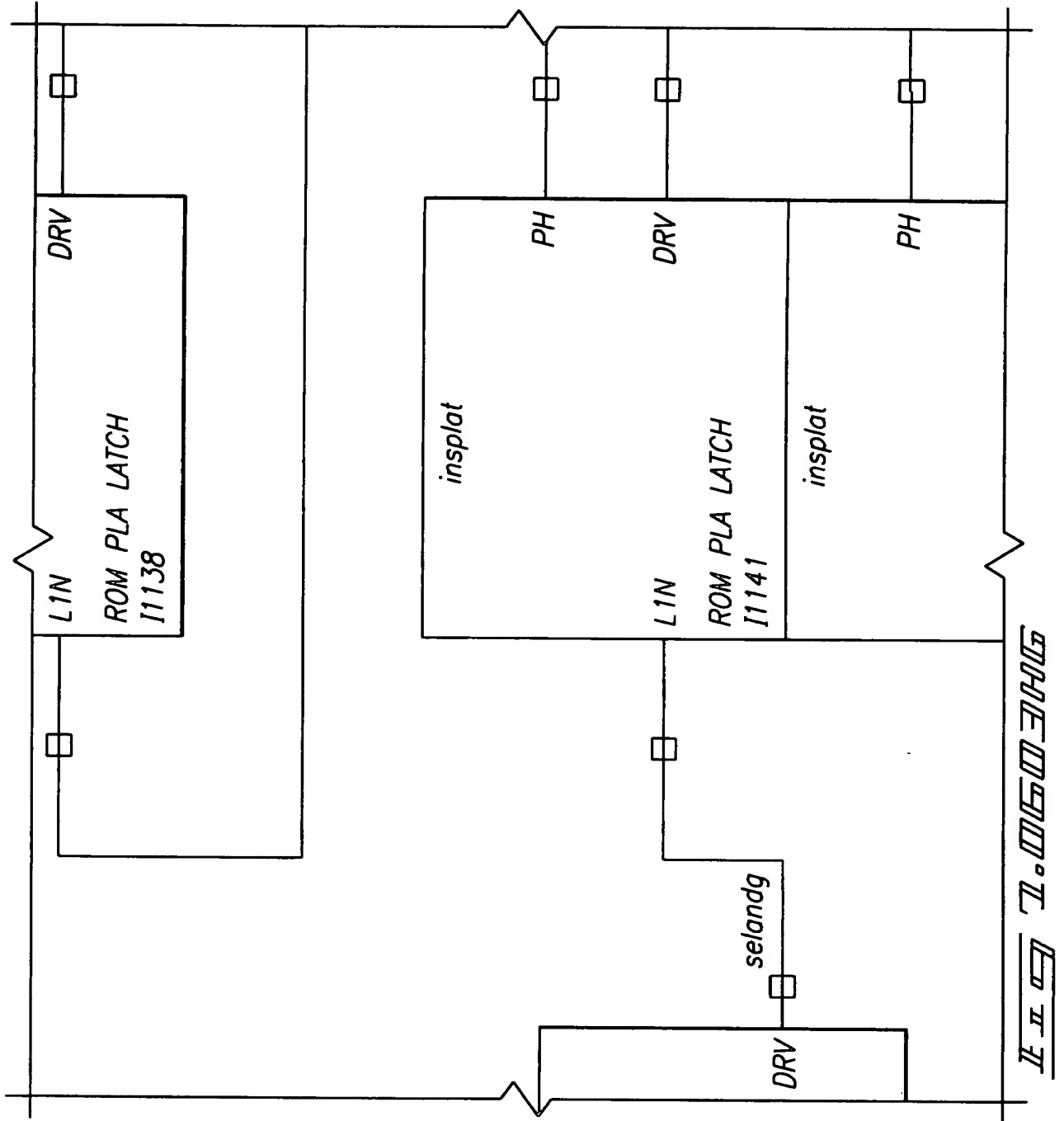


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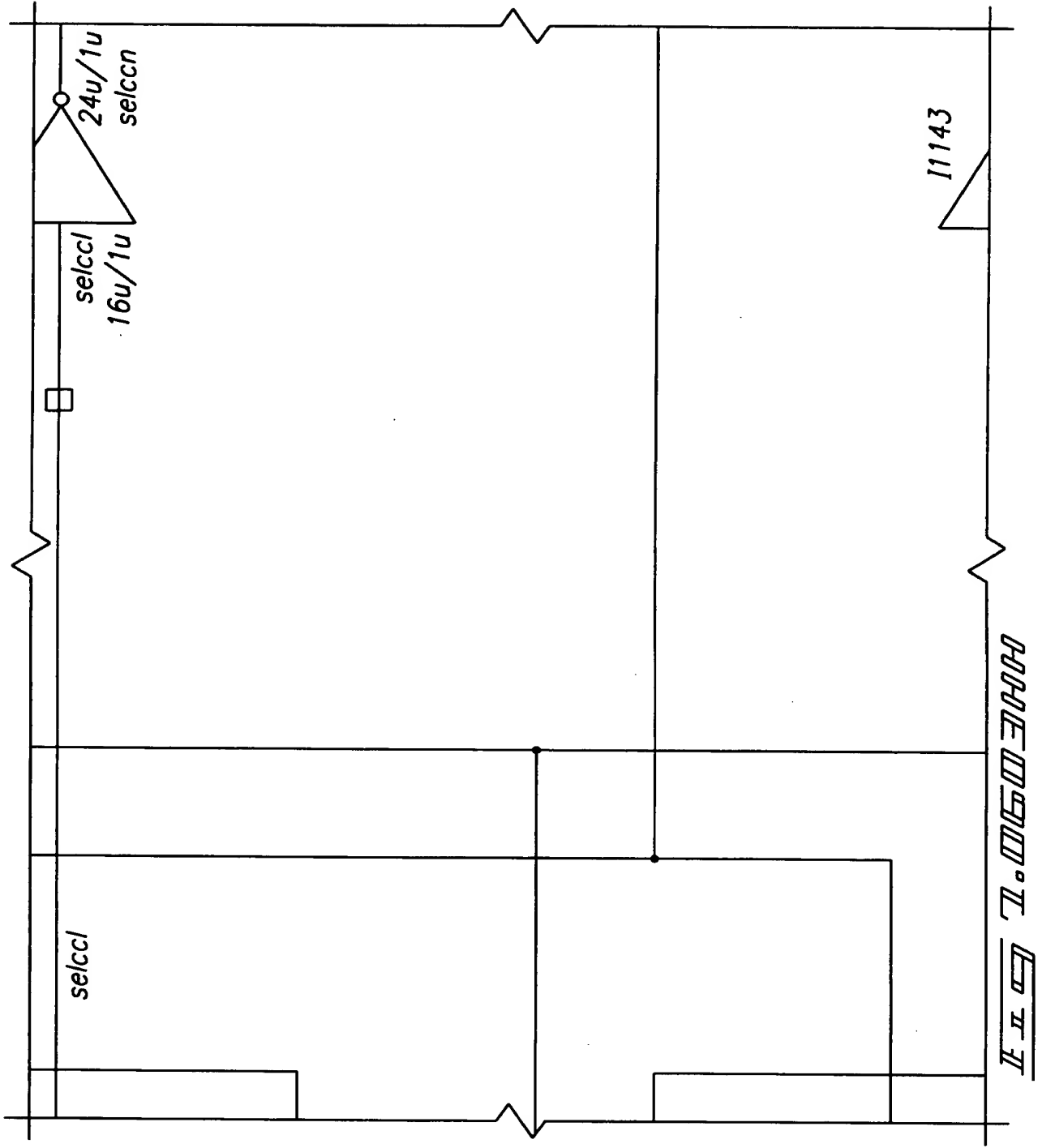
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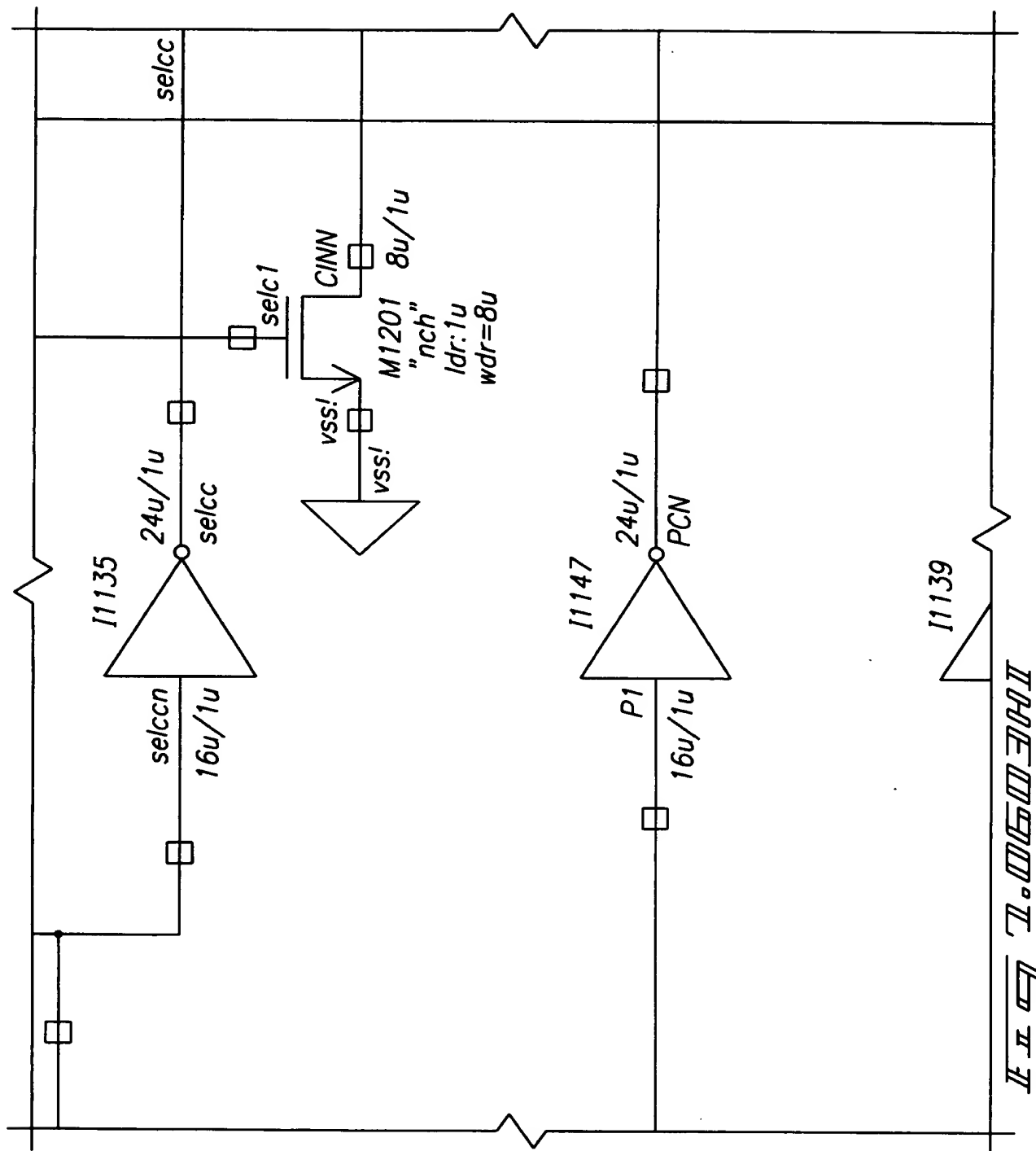
UNITED STATES



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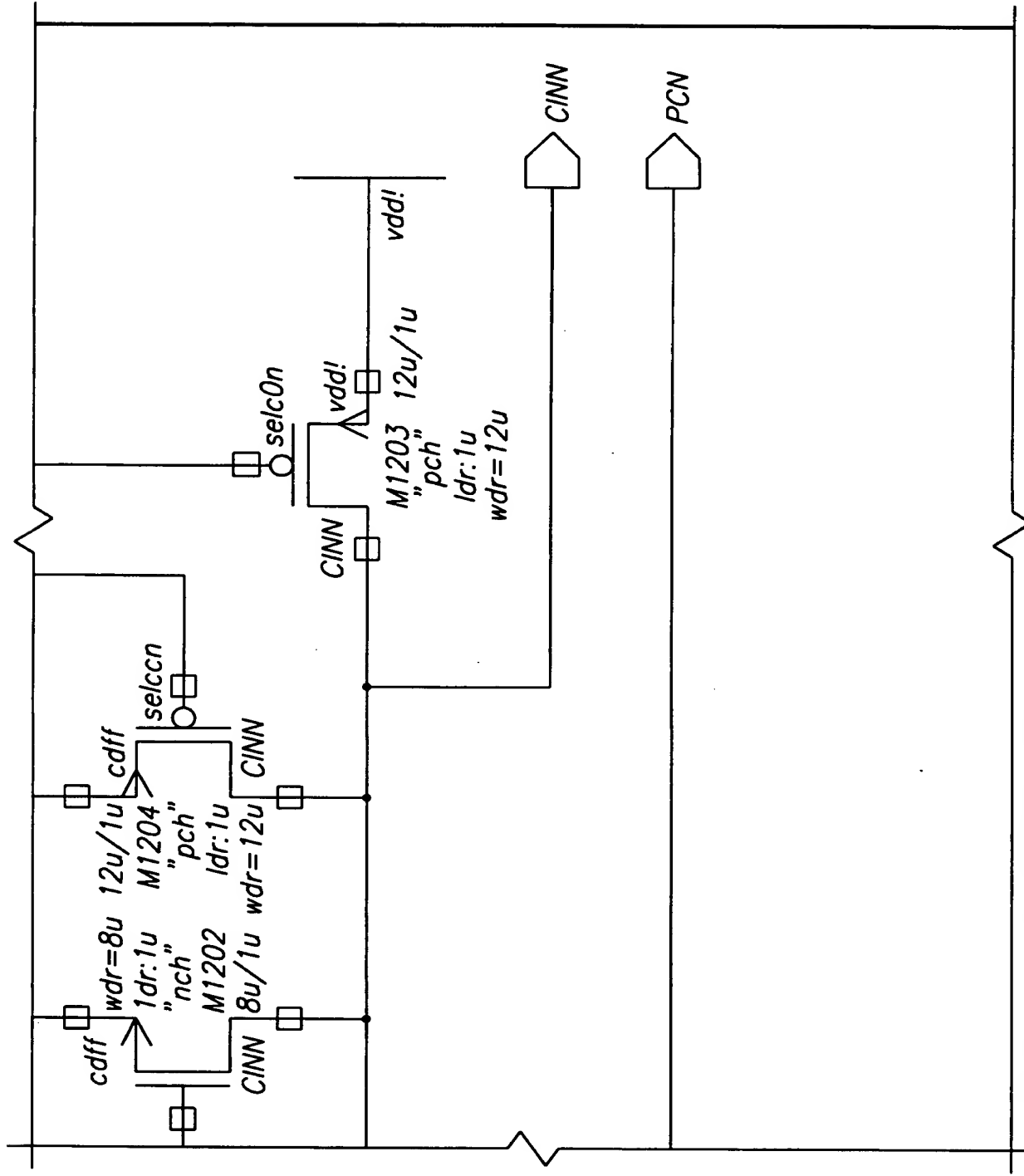
719/3273

ITEM "E902360"



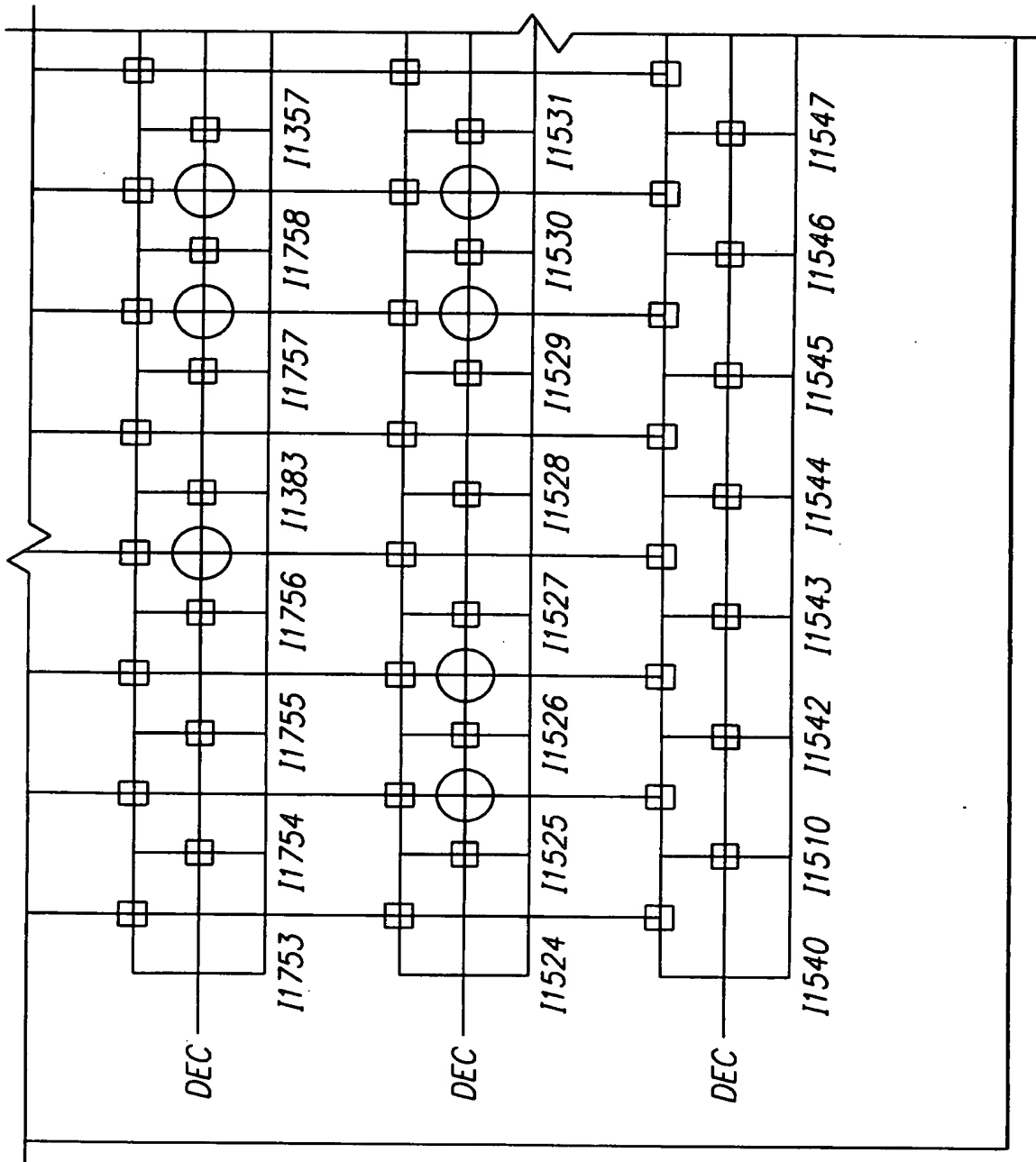
720/3273

UNITED STATES

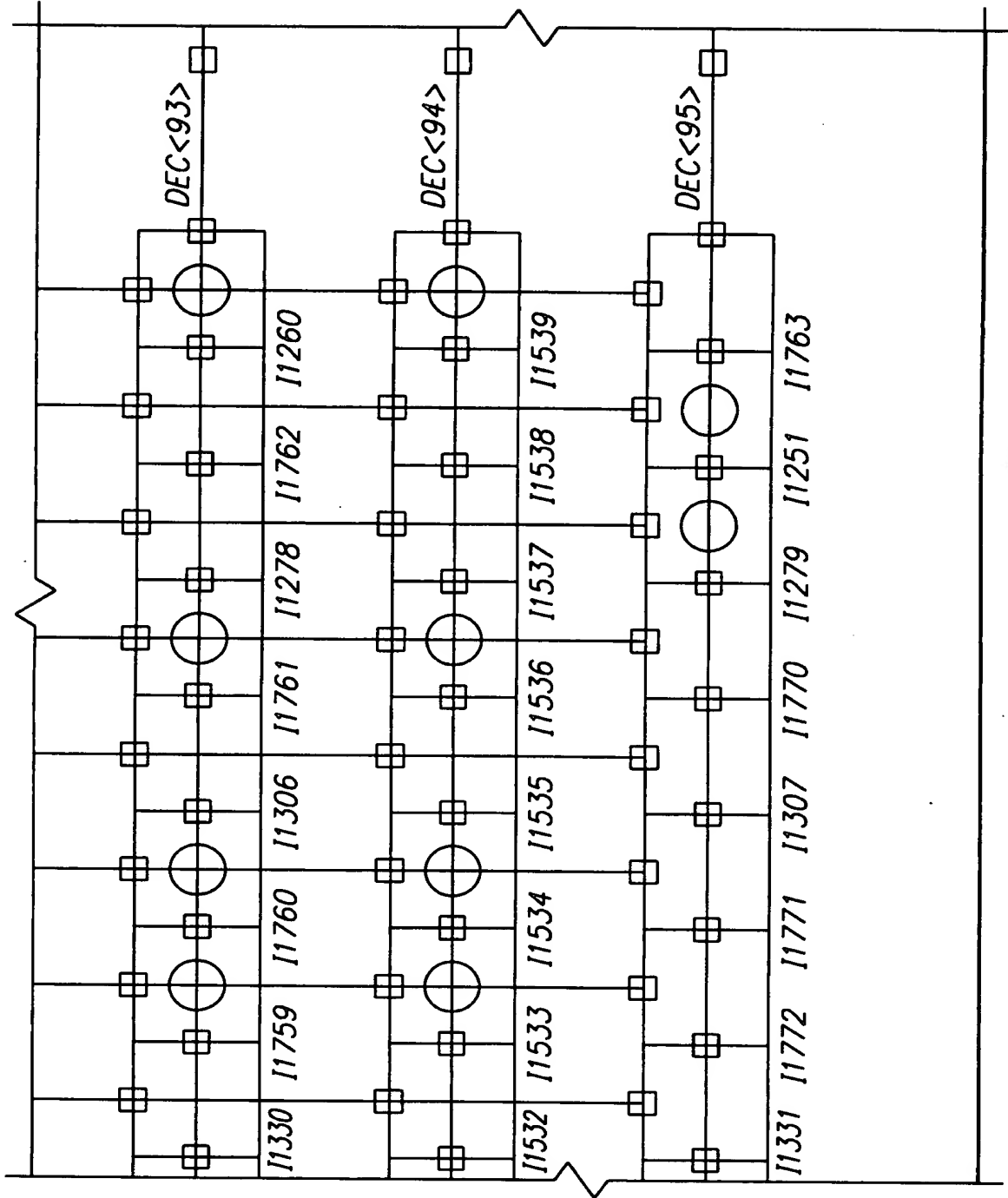


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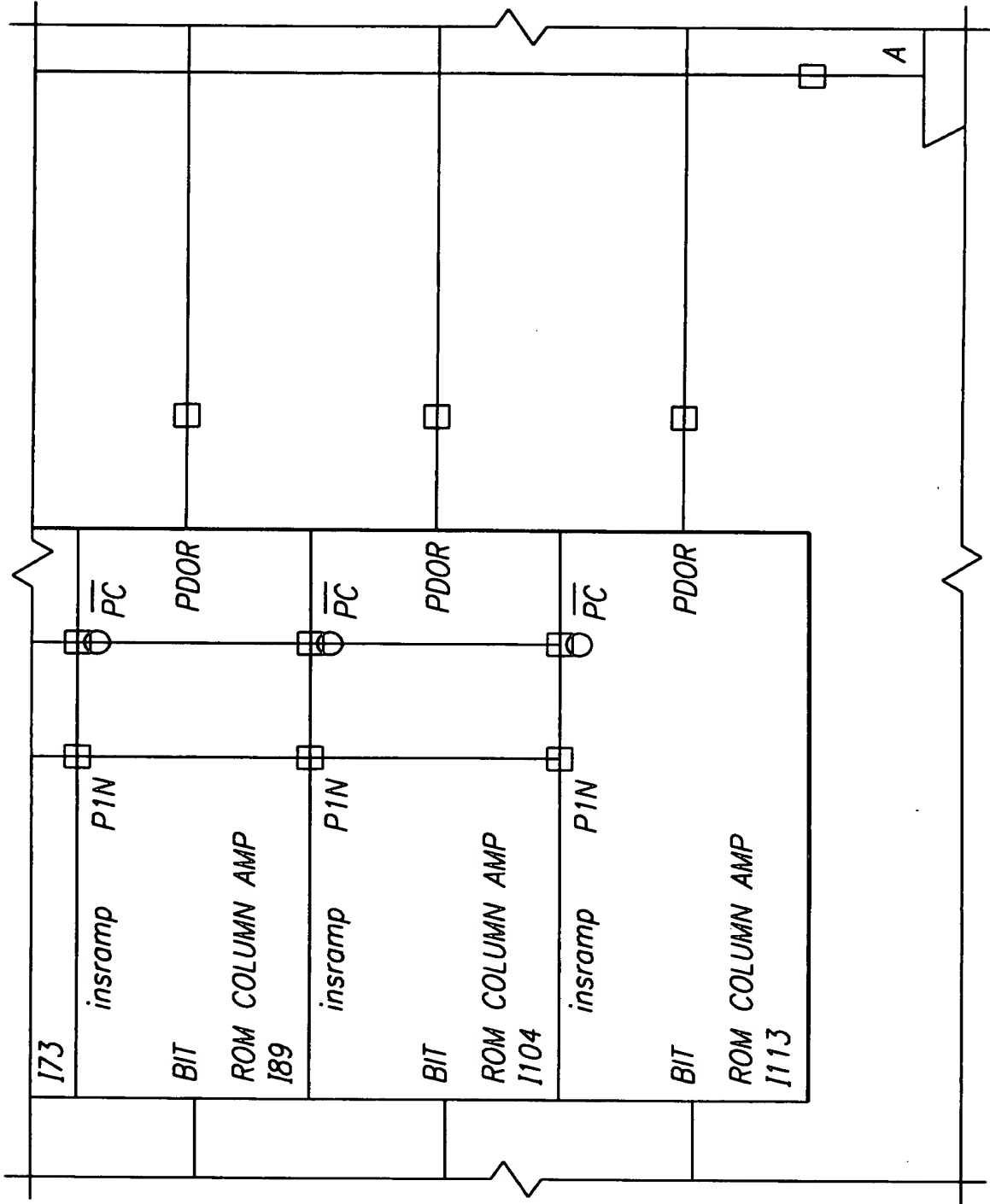
THE "PAPER"





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FIGURE 1



IEEE TRANSACTIONS ON ELECTRONIC COMPUTING

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FIGURE 2

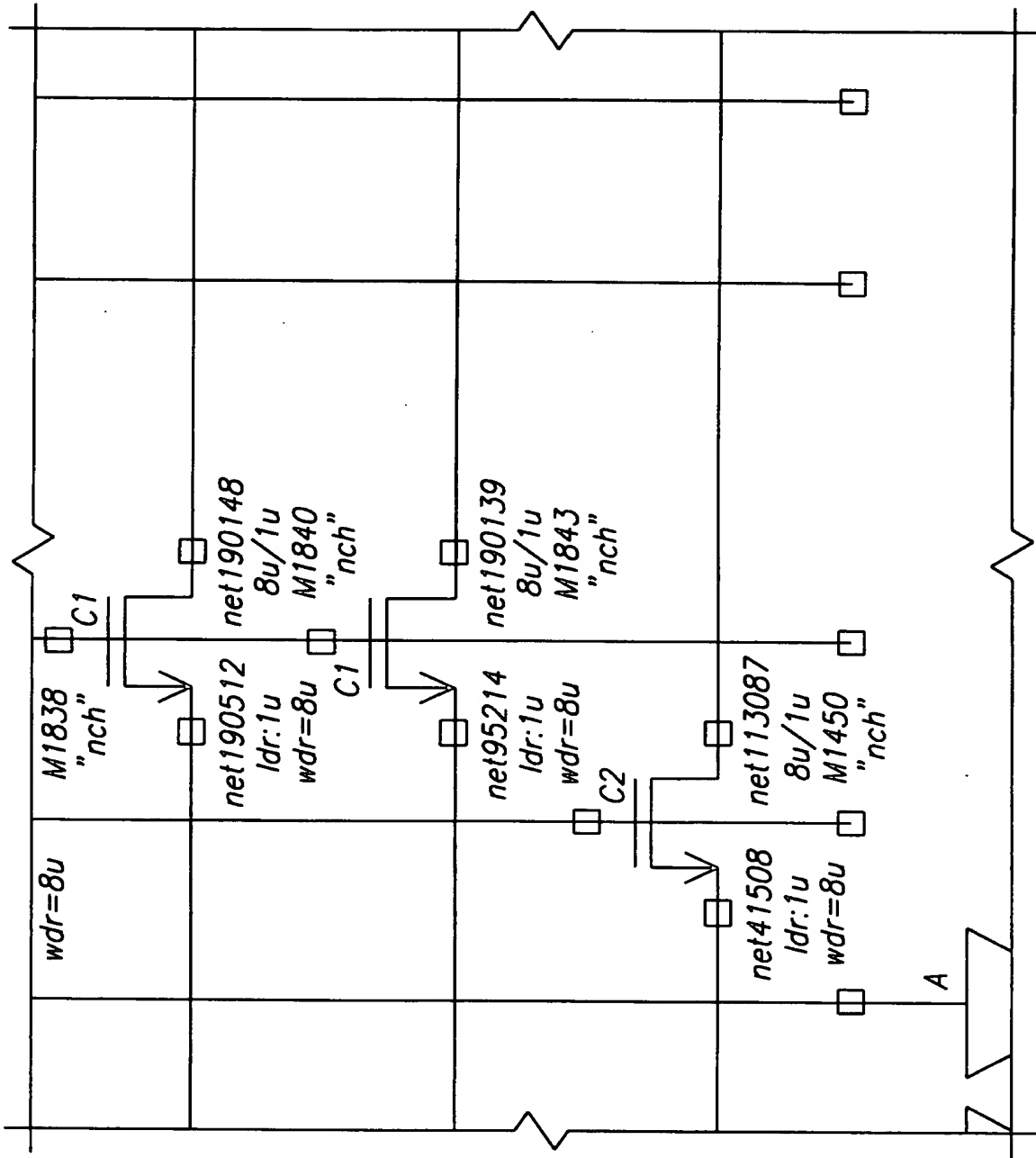
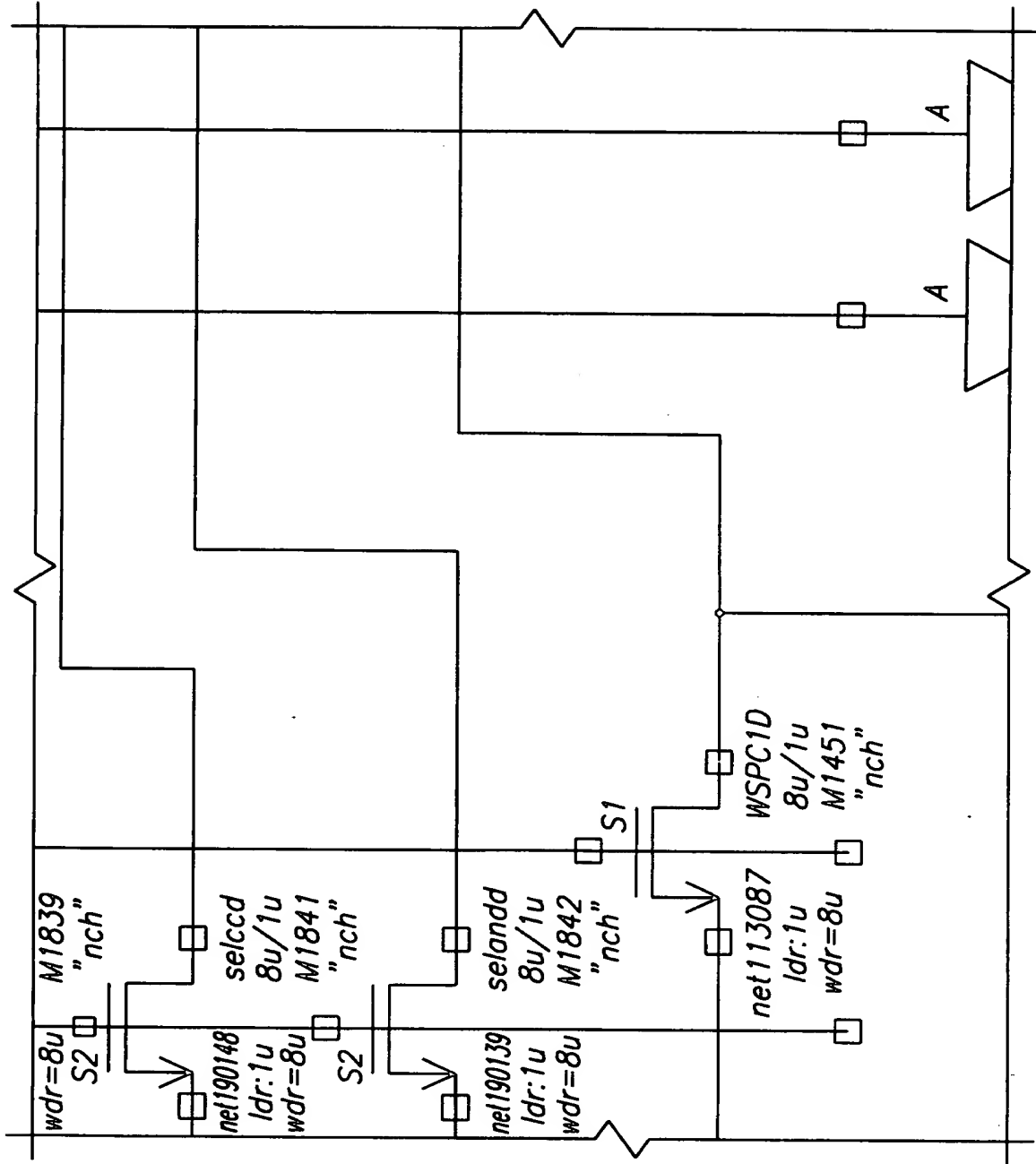


FIGURE 3

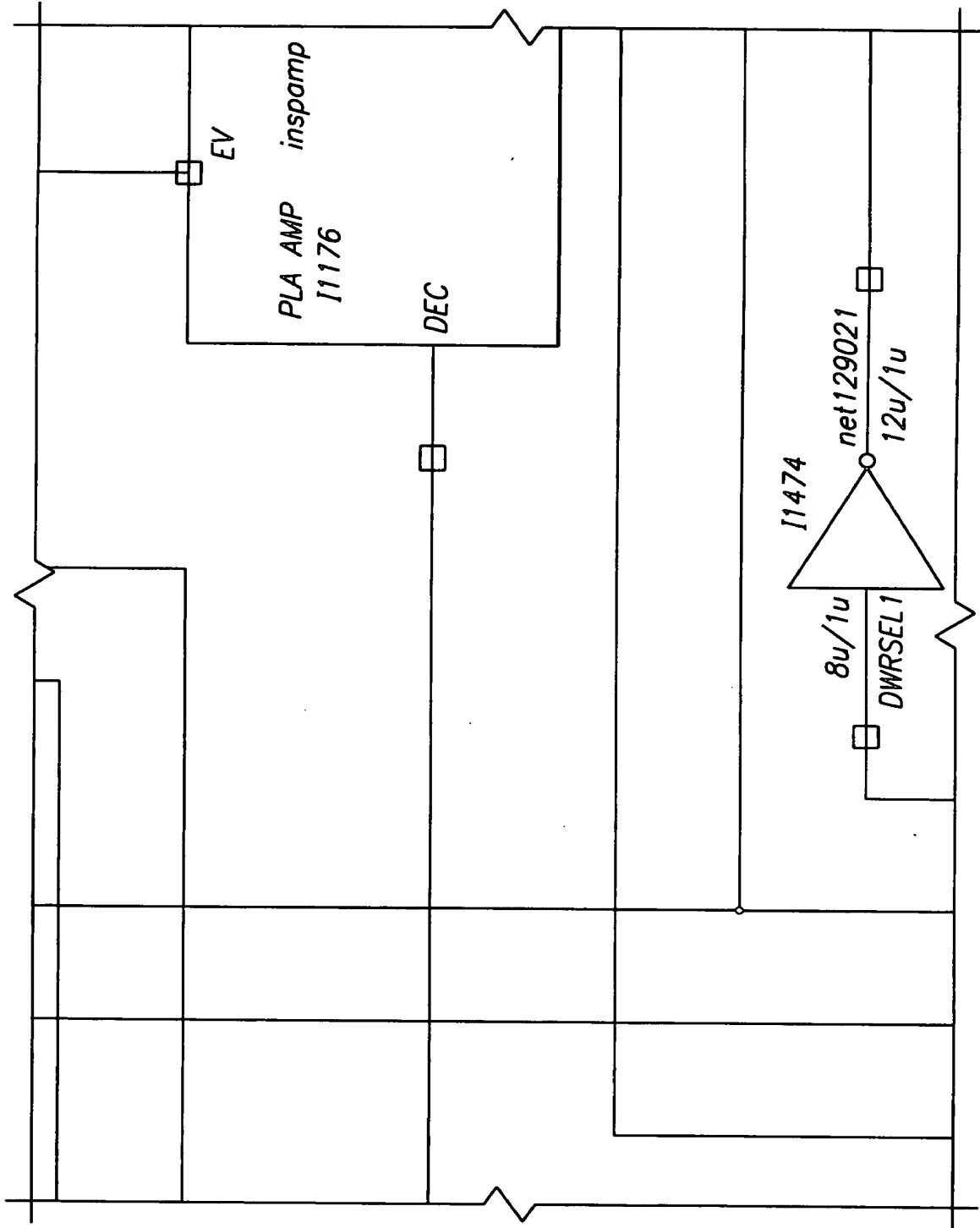
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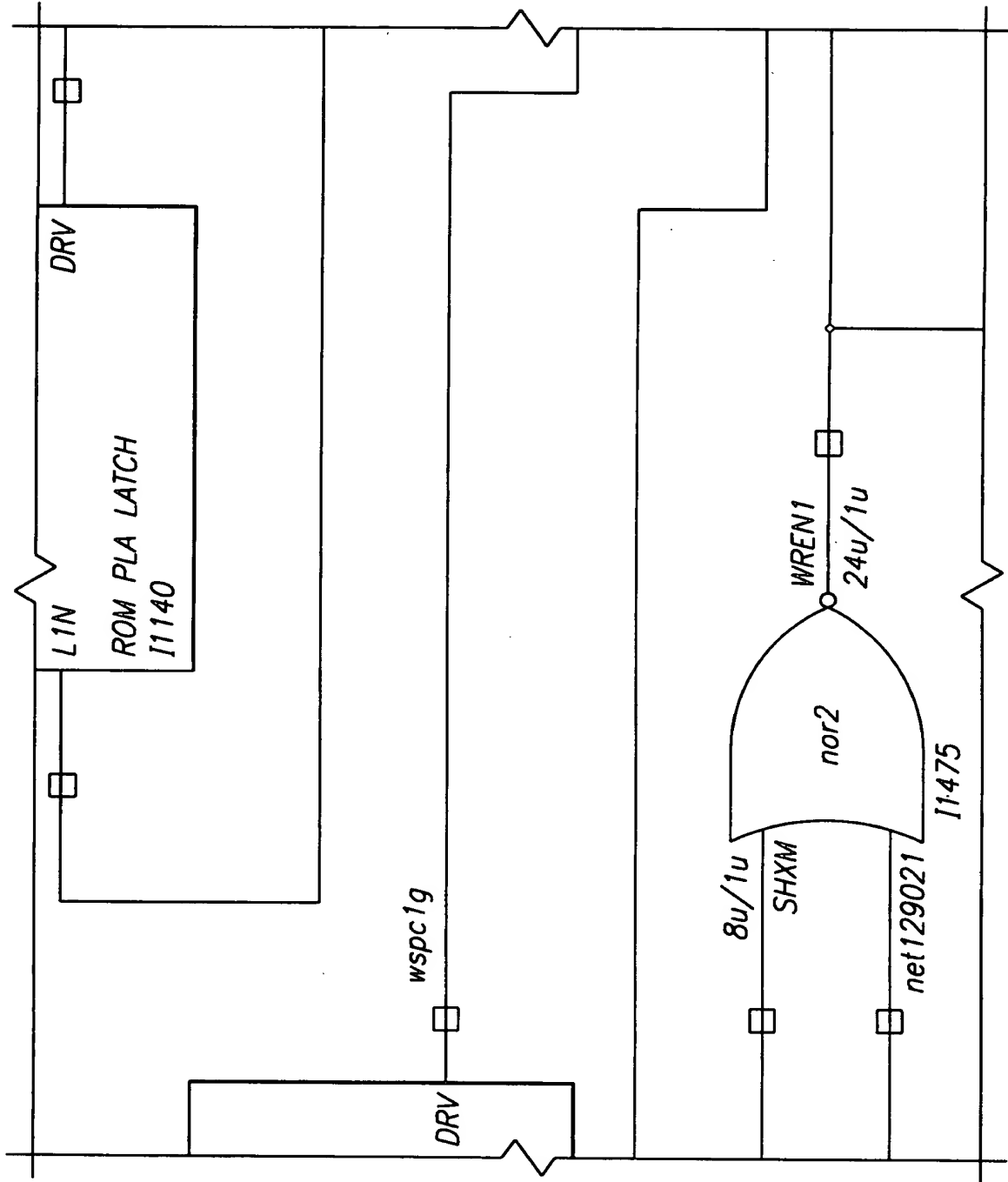
726/3273



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727/3273

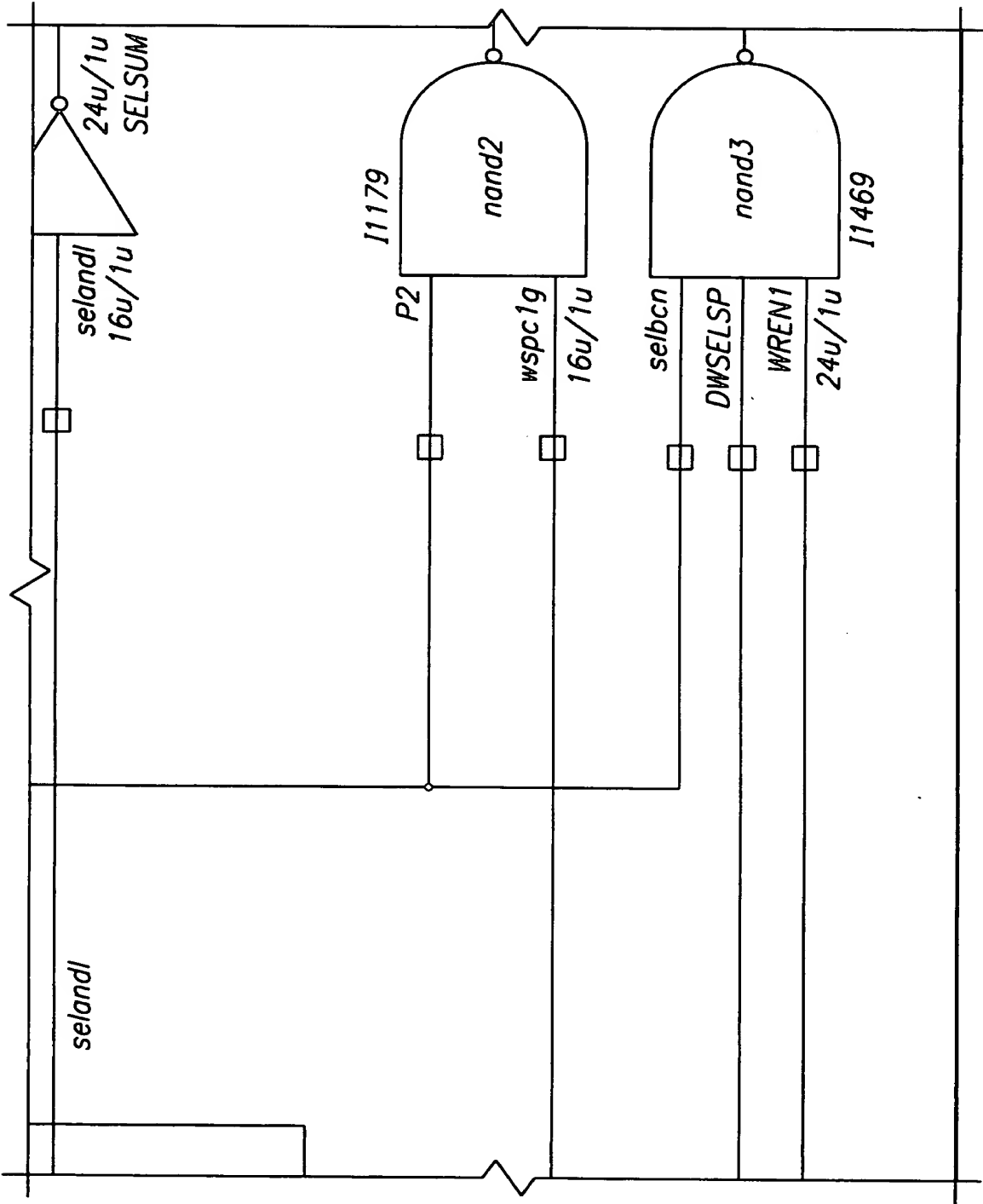
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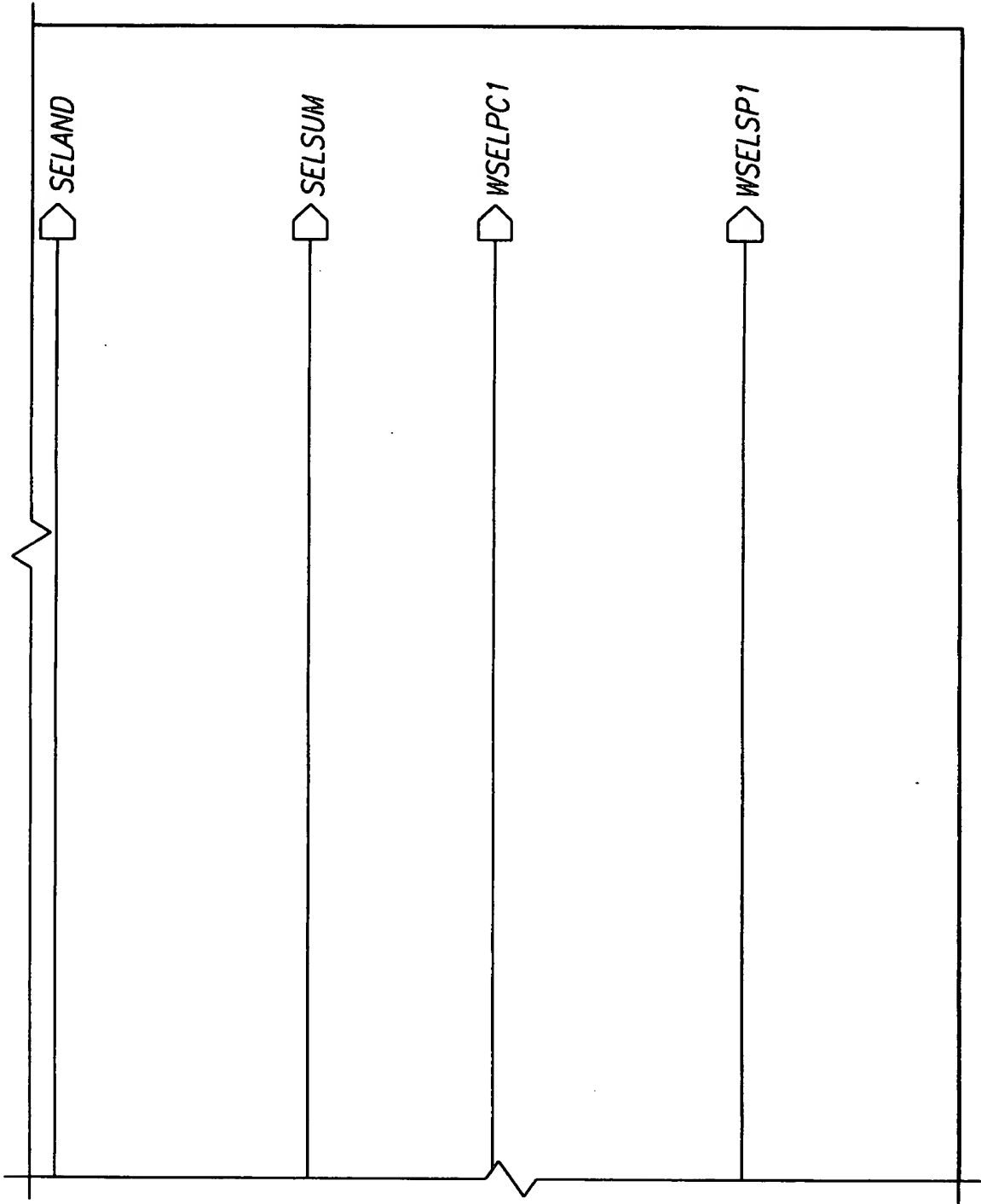


# WILEY-IL



730/3273

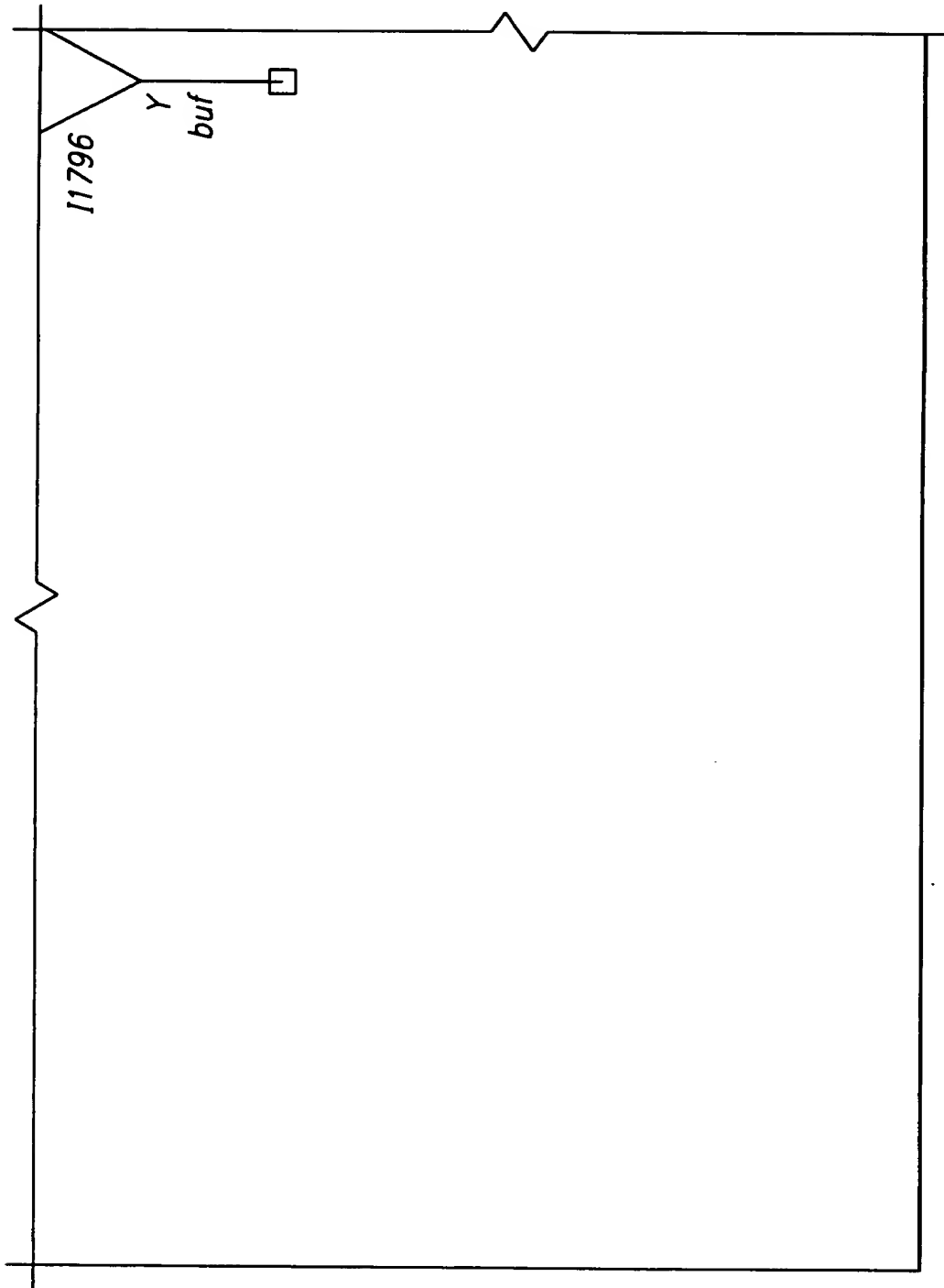
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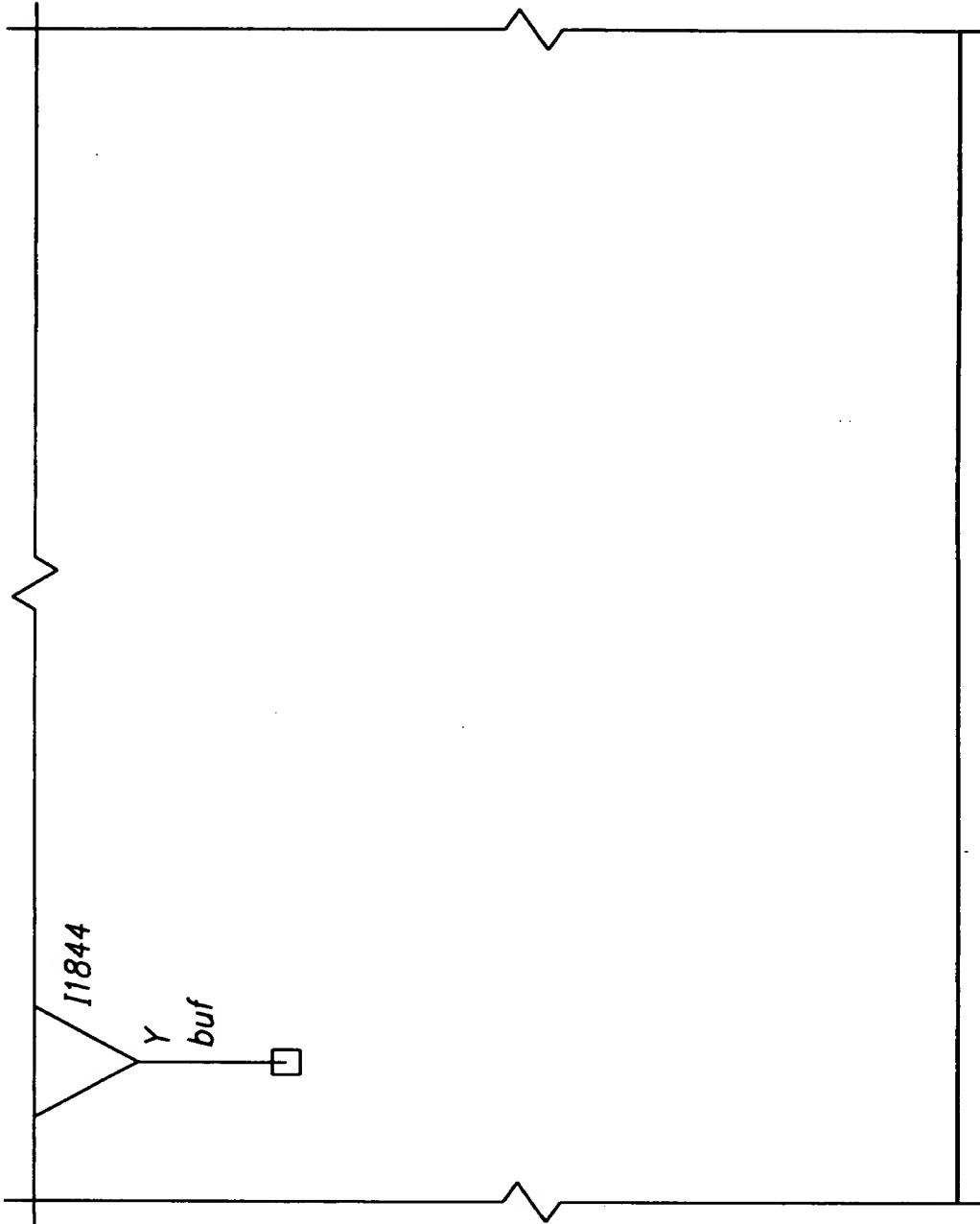


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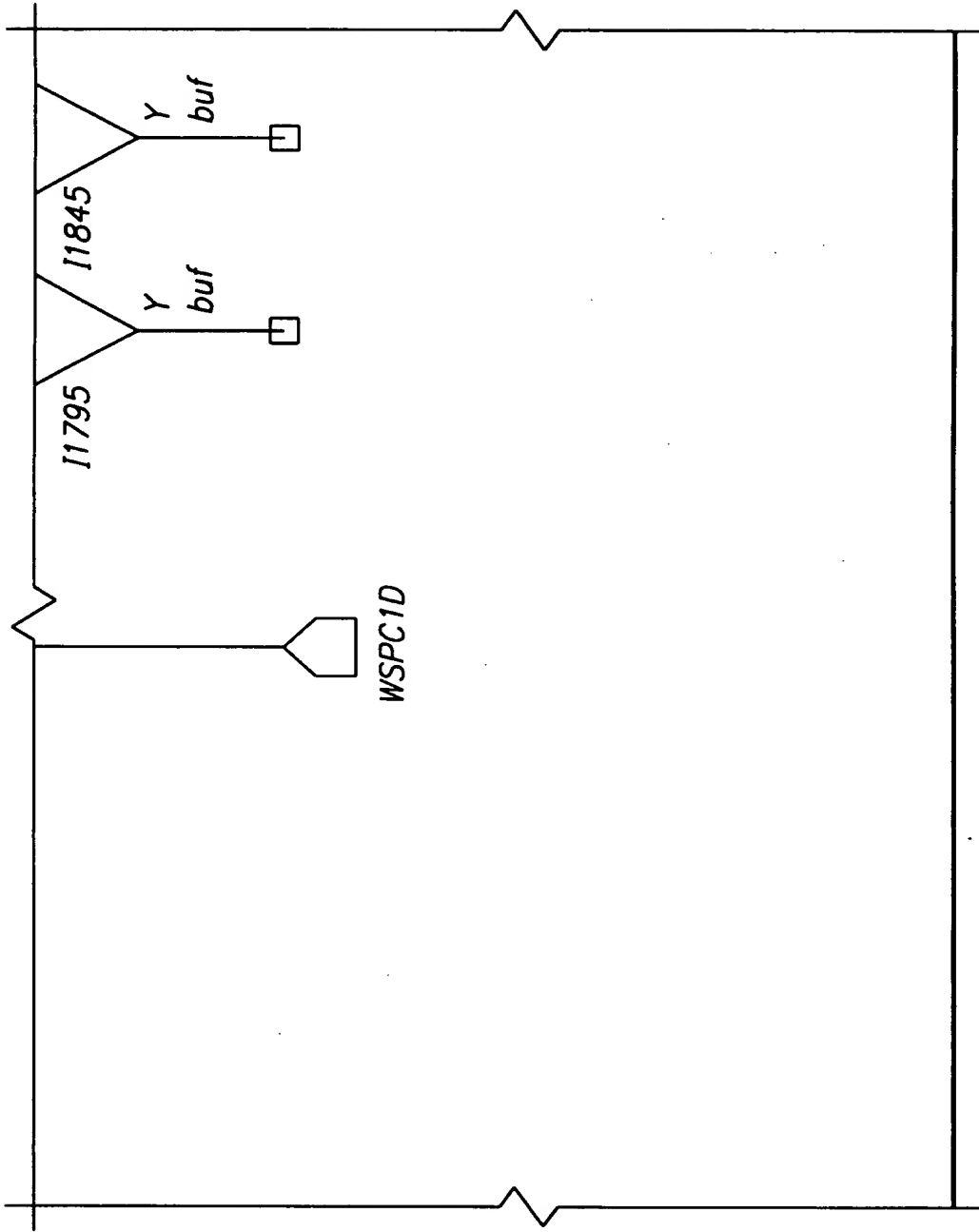
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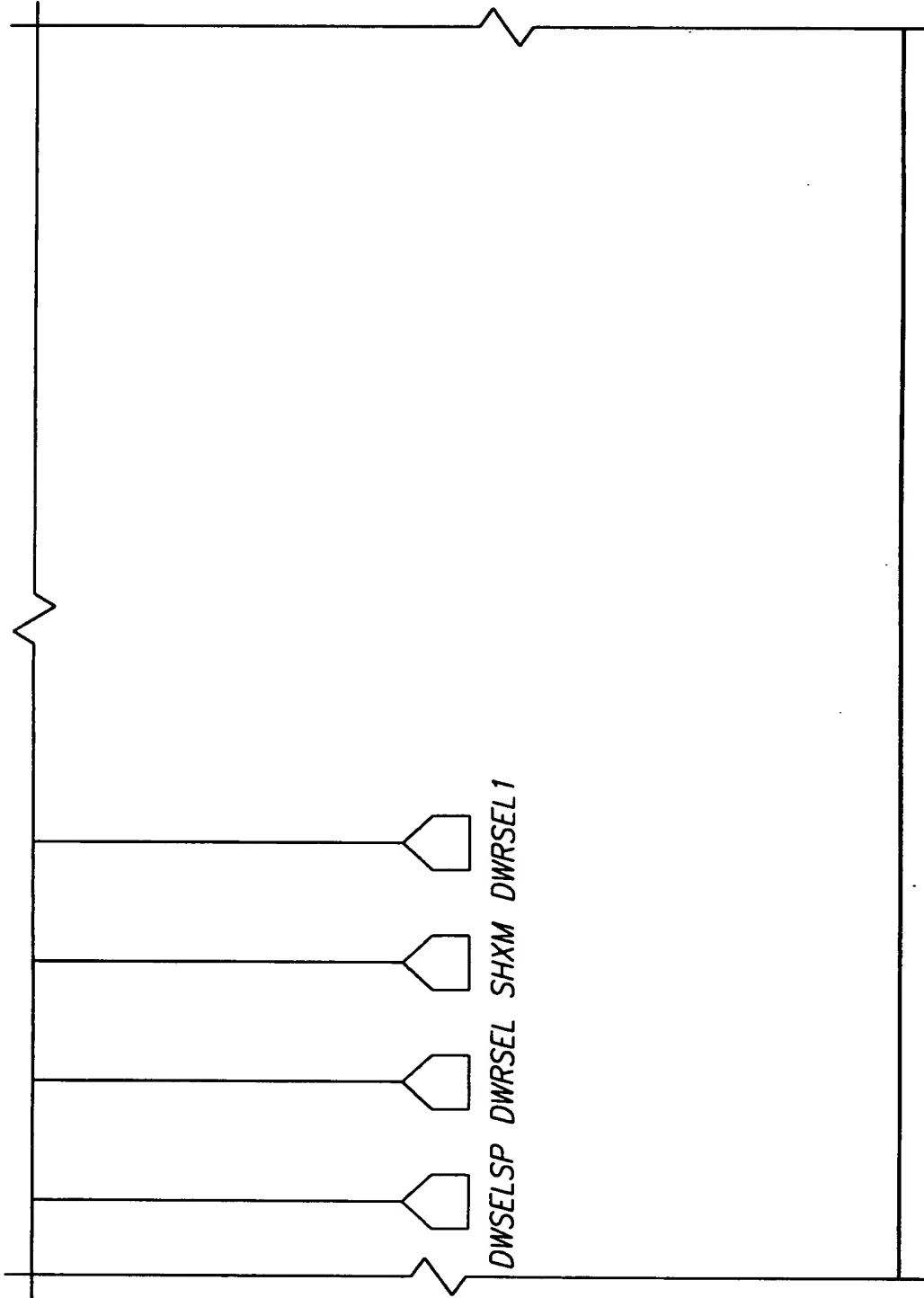
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734/3273

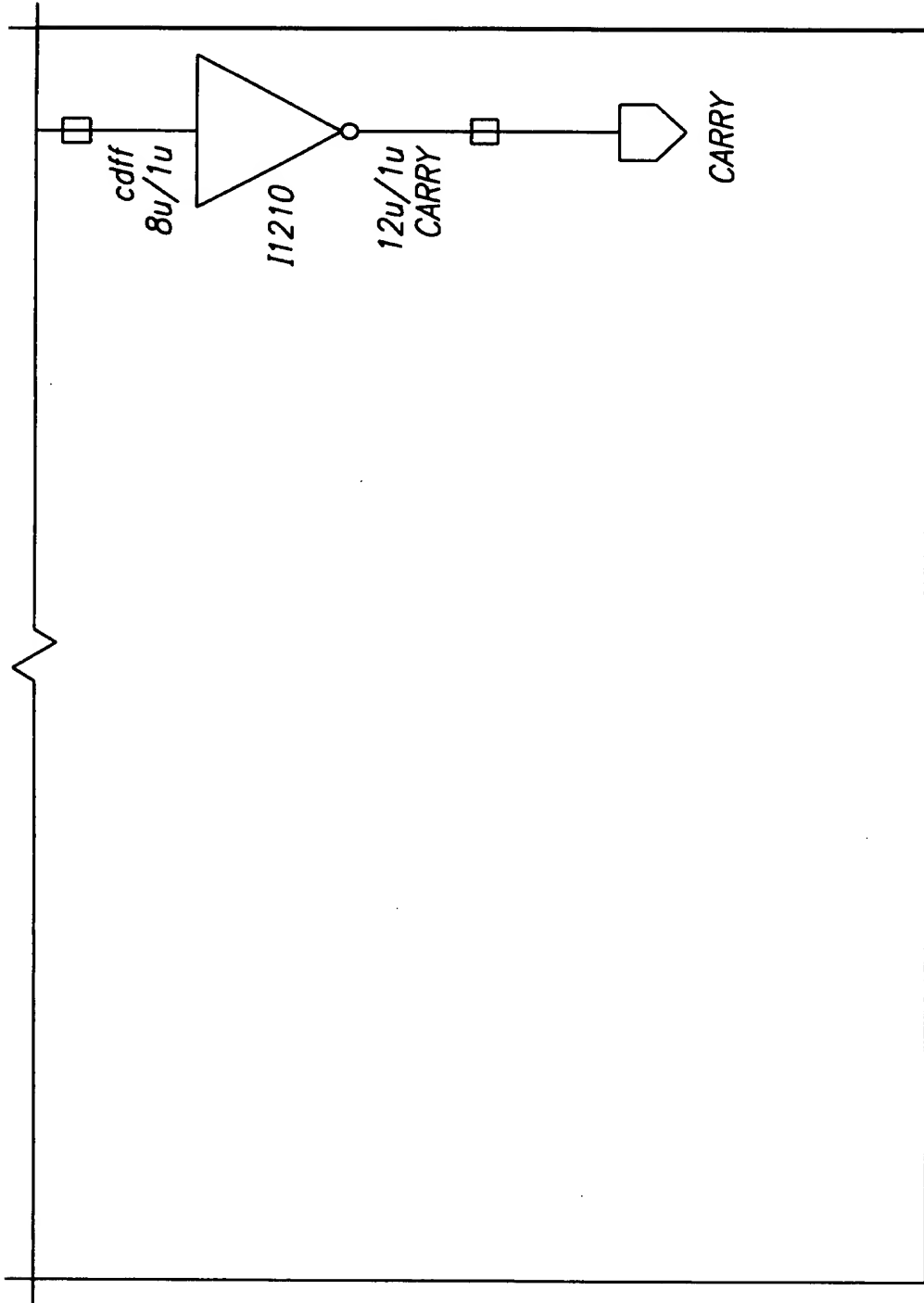
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II. GENERAL



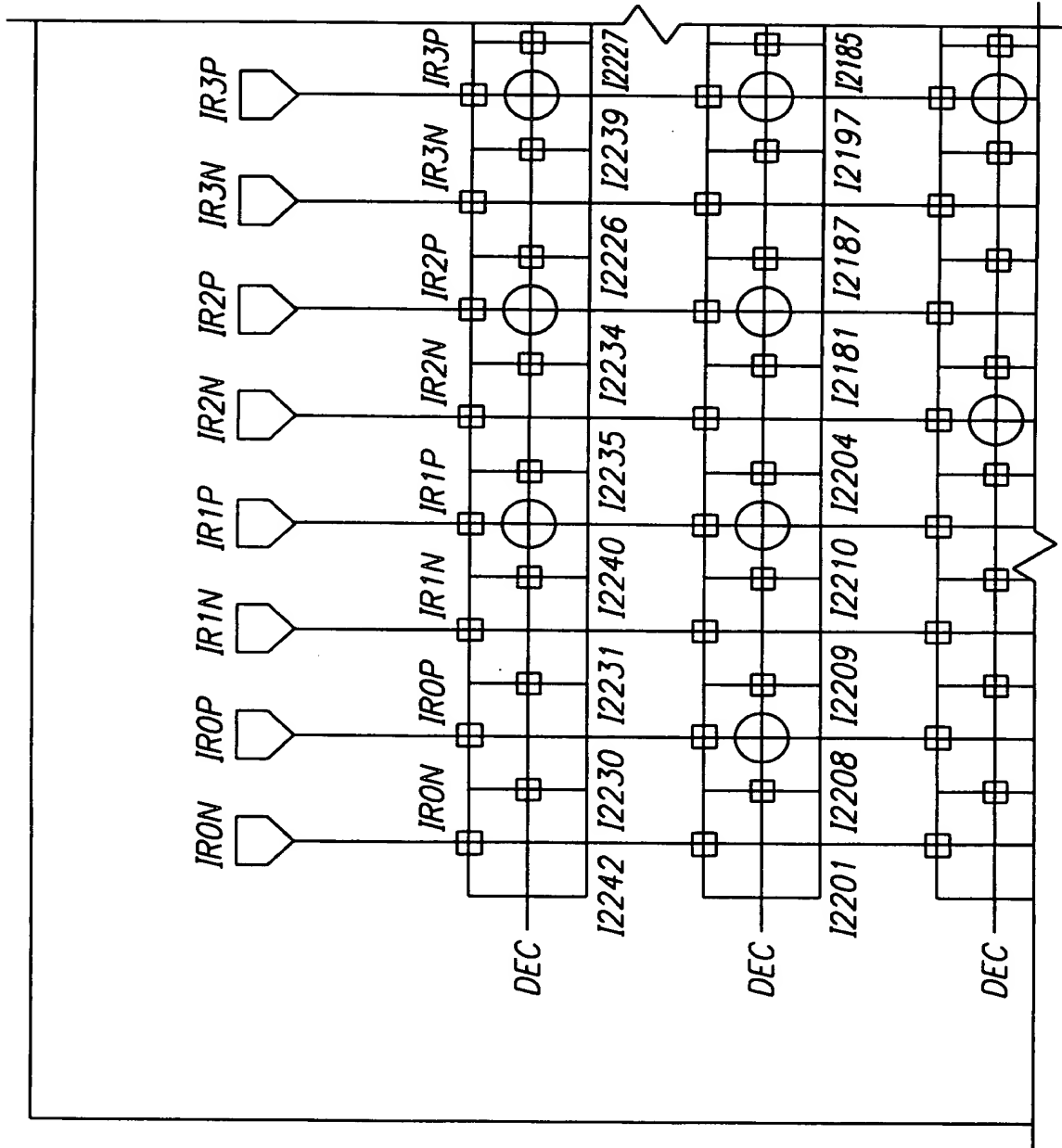
736/3273



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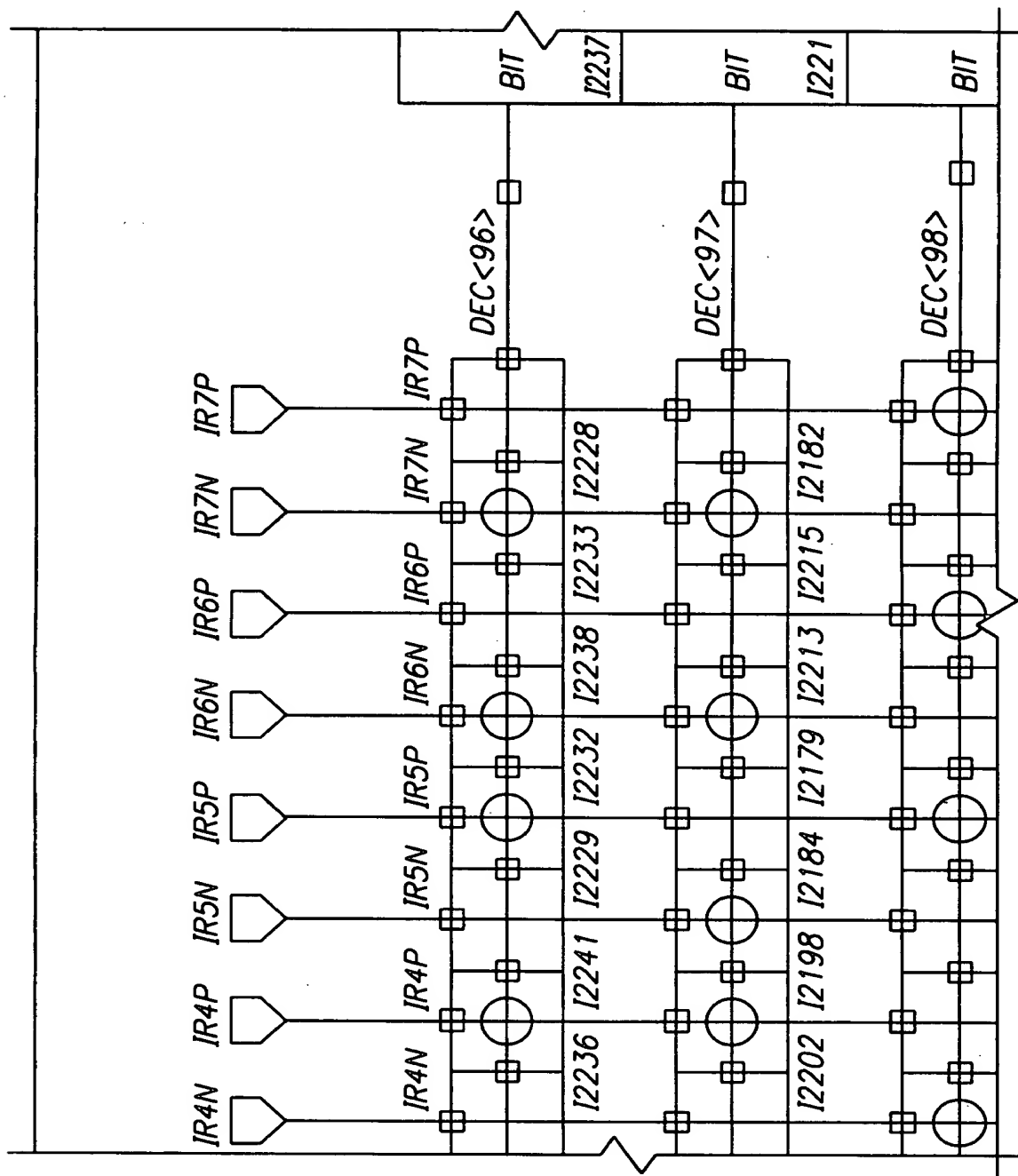
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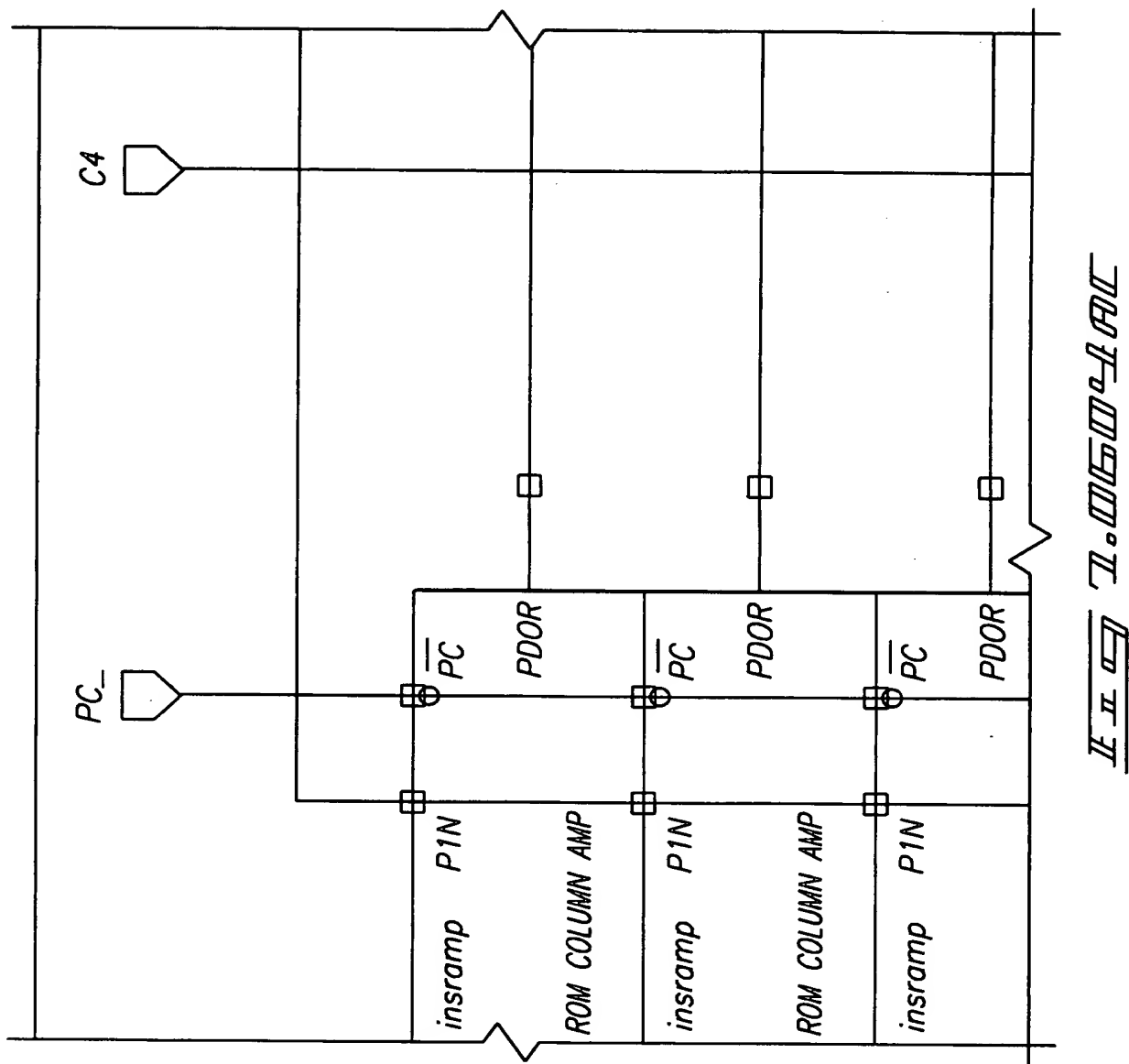
И. П. 03 71.00500-1.0000

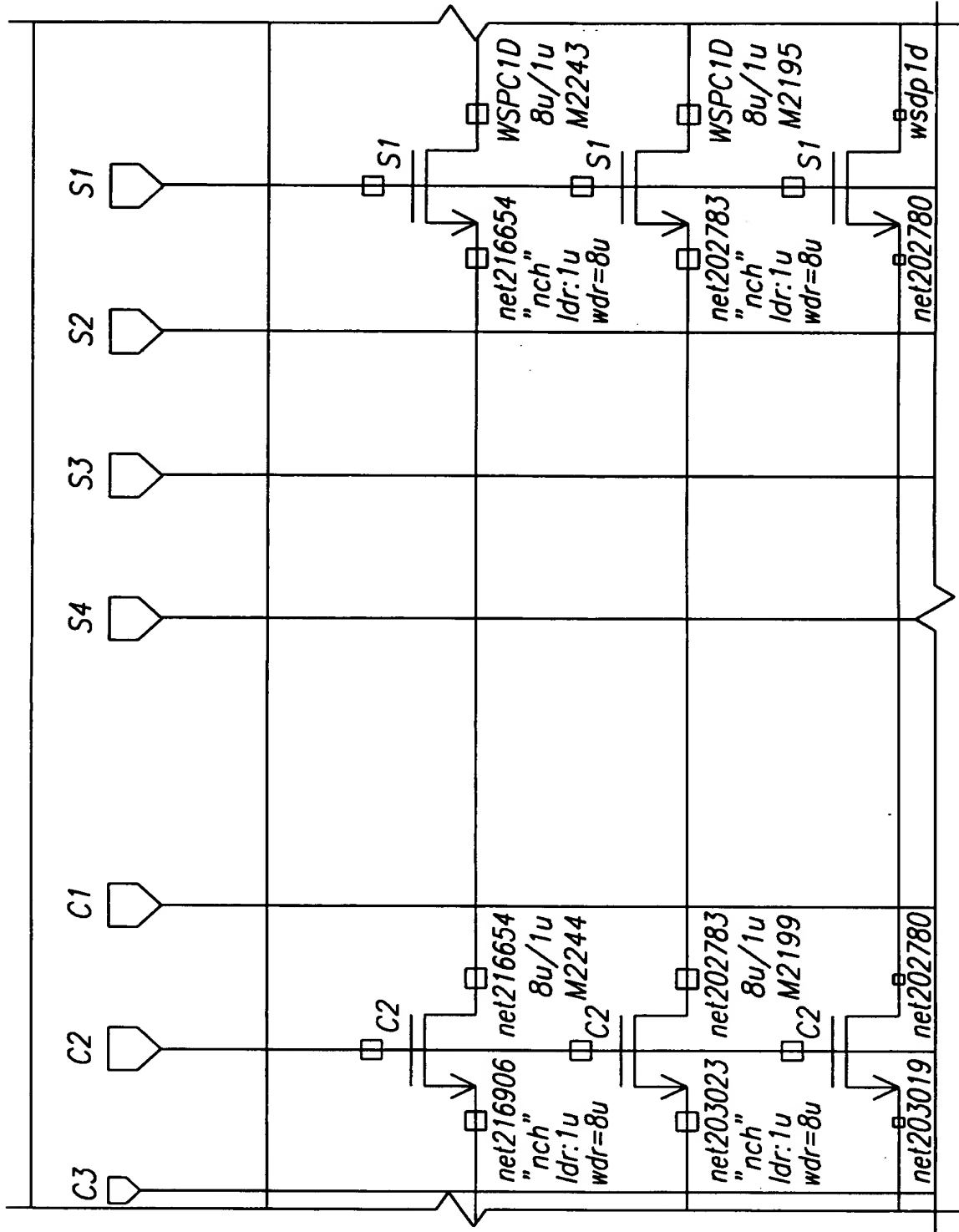




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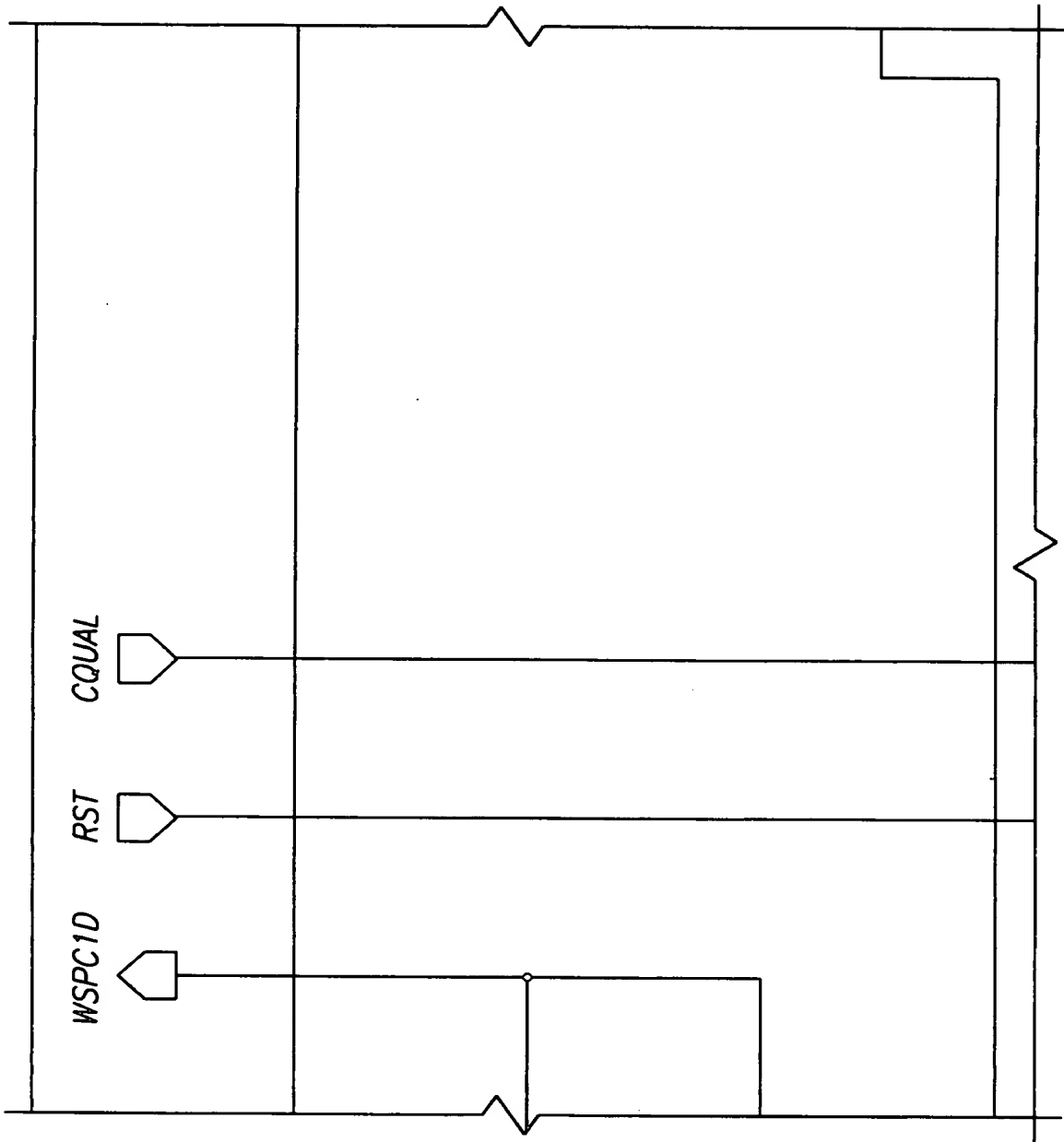
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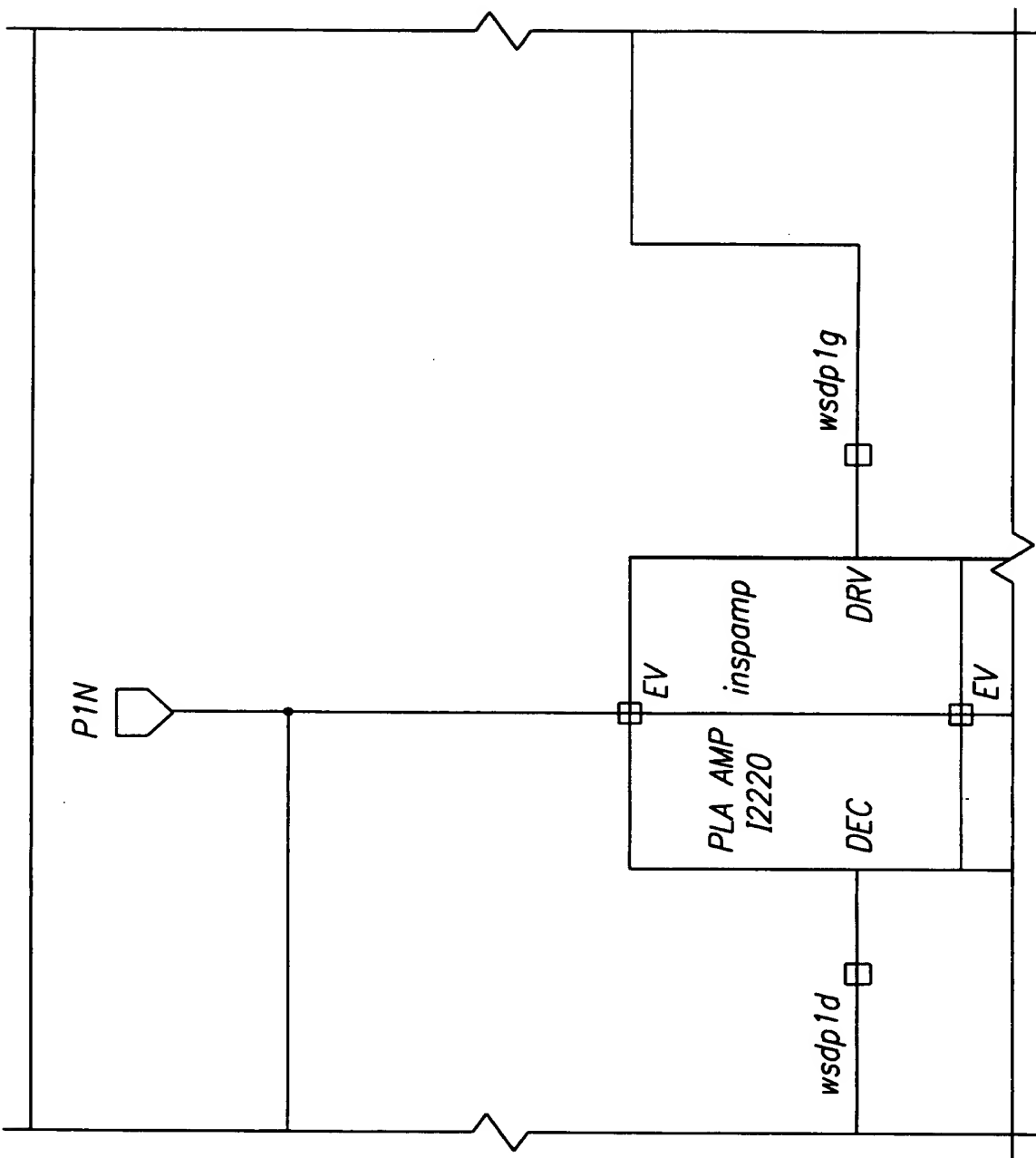
TOP COVER



ITEM 7.0604AE

743/3273

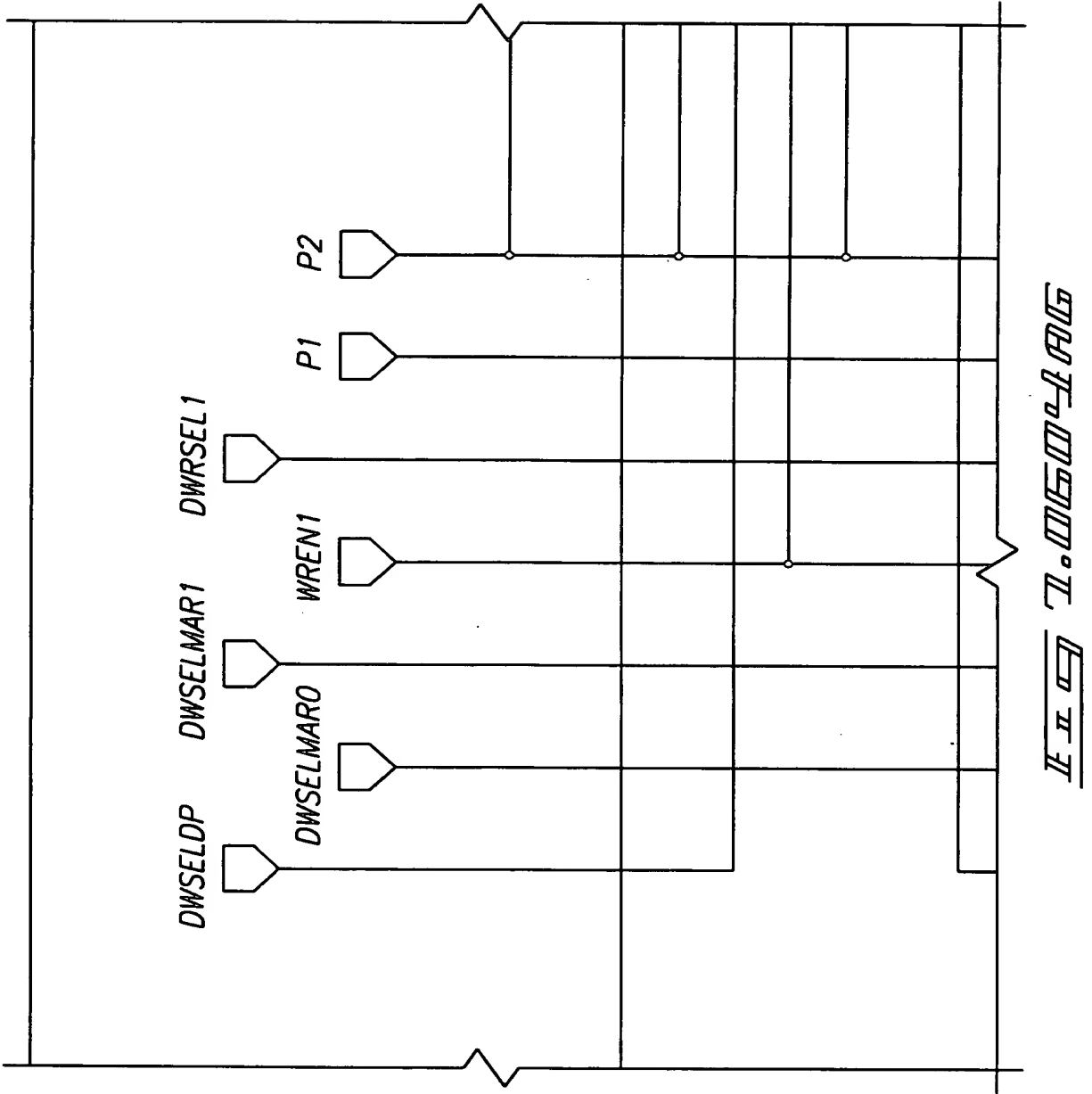
UNITED STATES



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744/3273

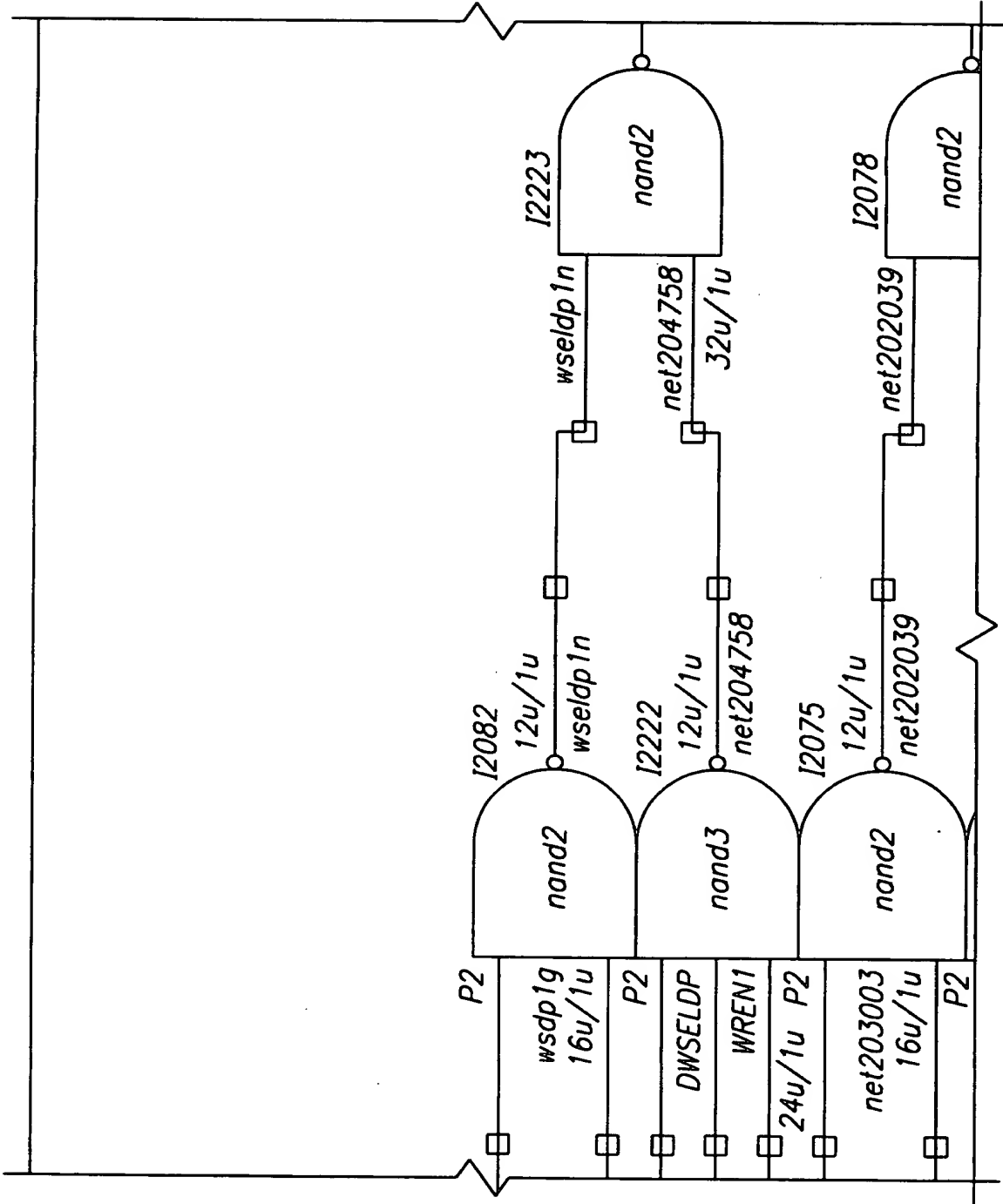
TABLE 1



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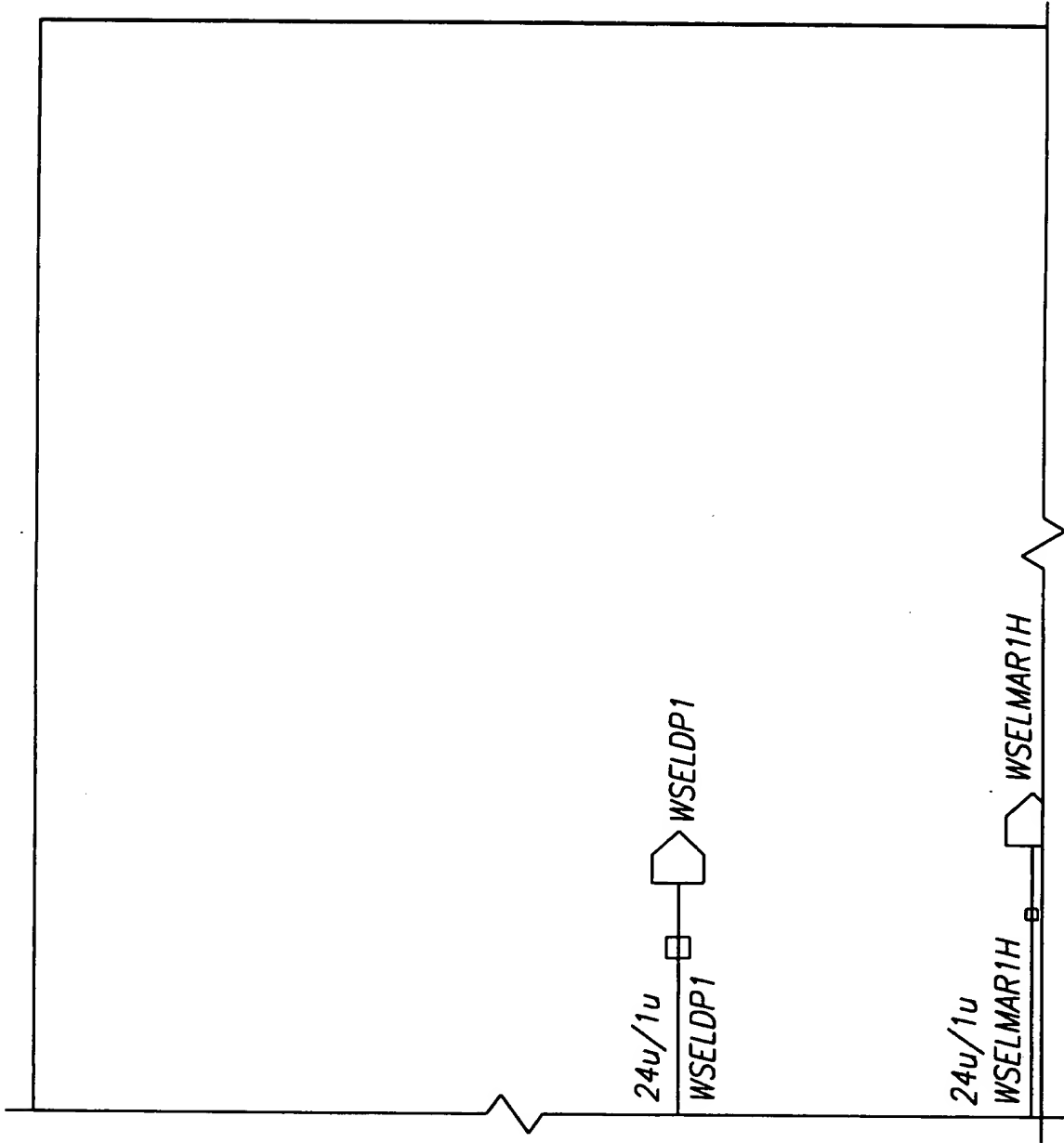
TOP SECRET



TOP SECRET

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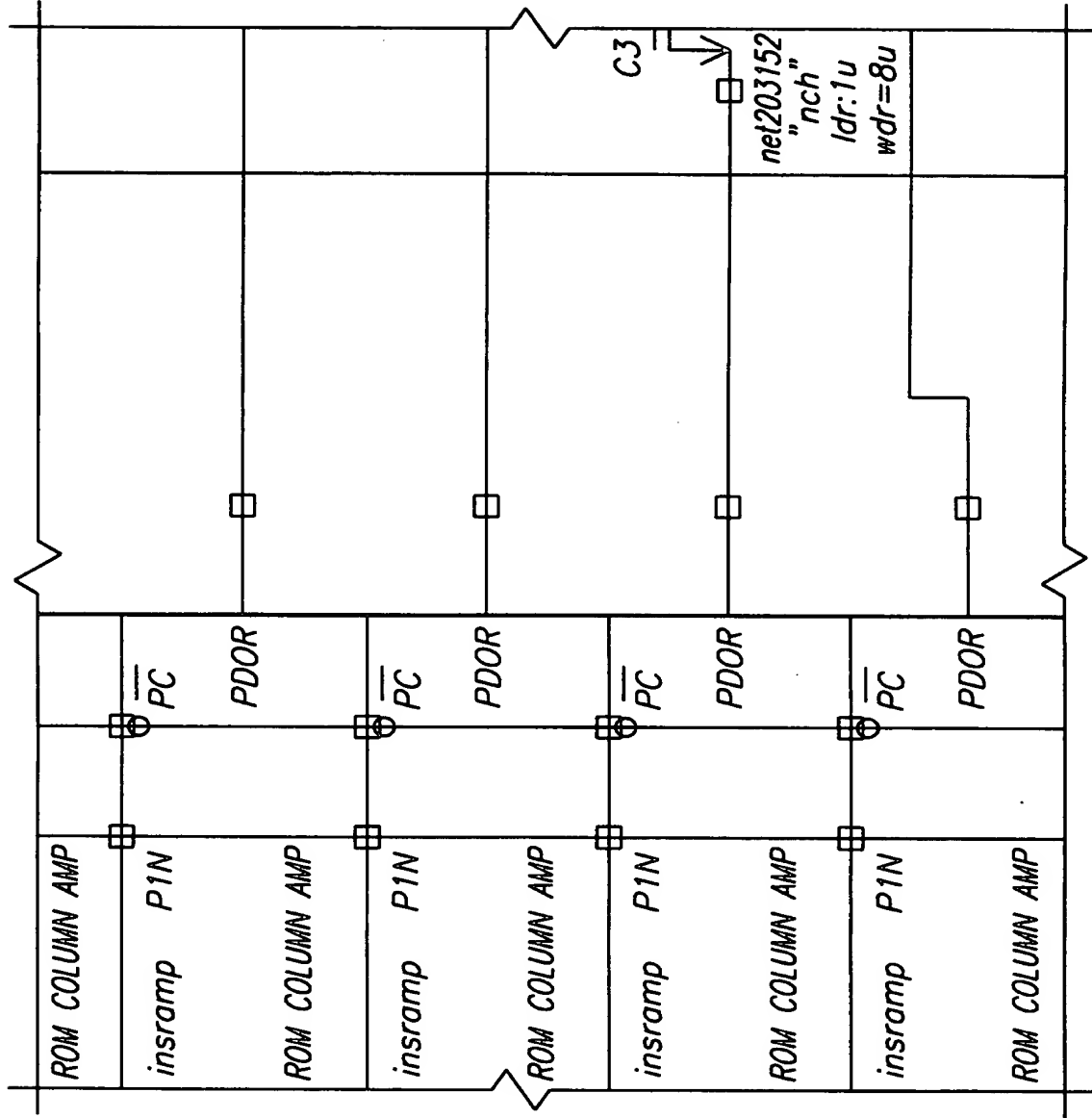






749/3273

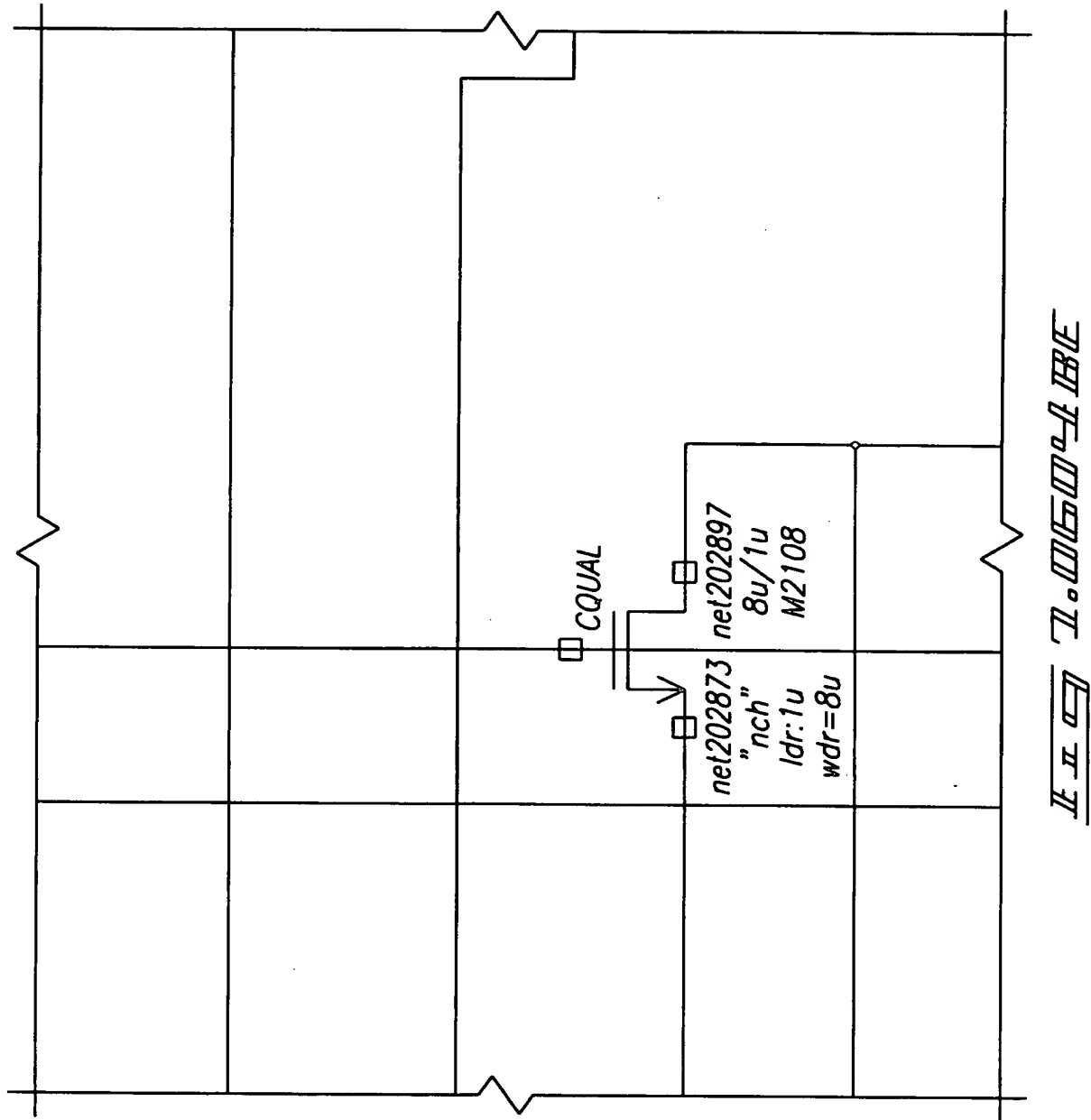
749/3273



749/3273

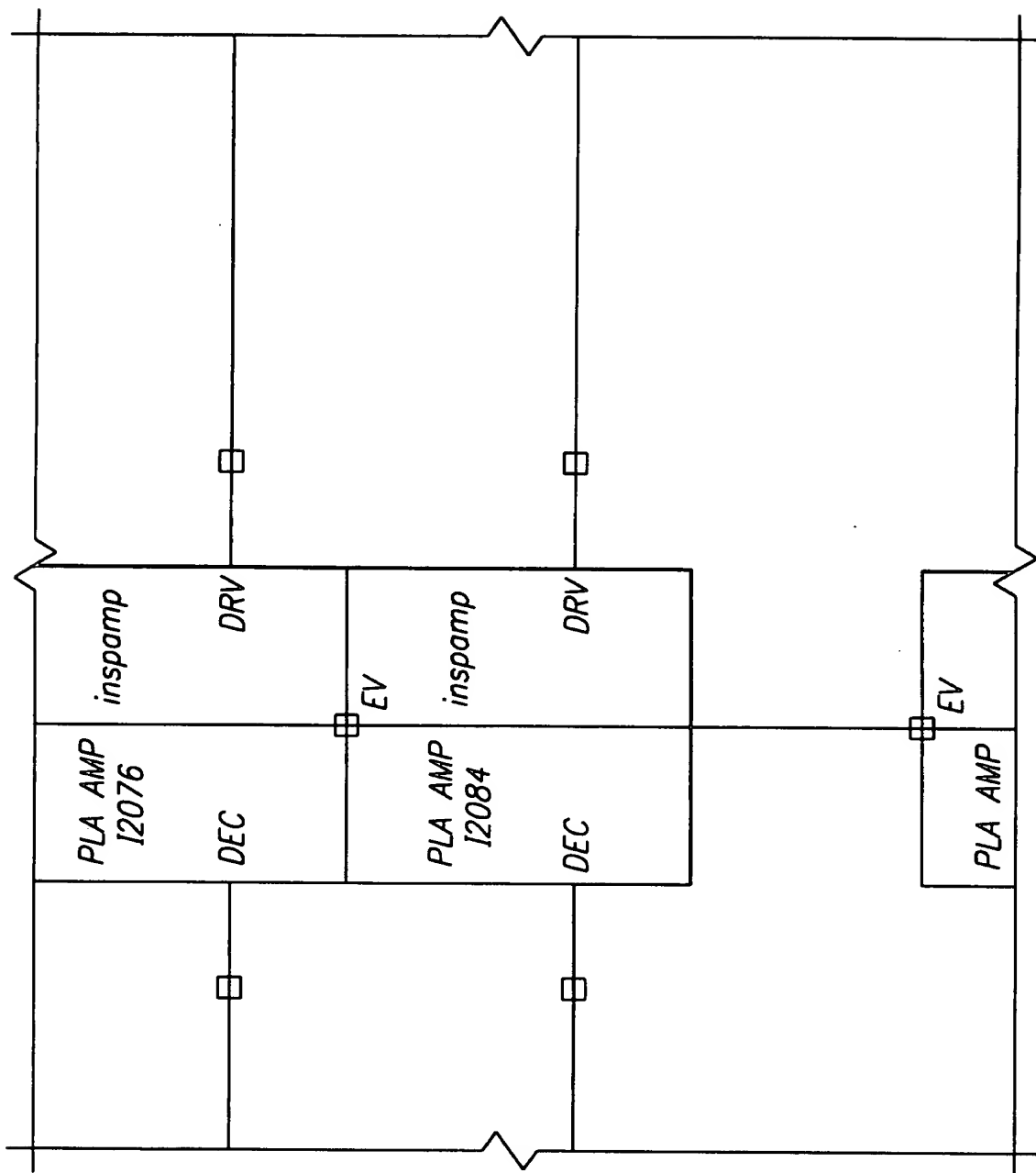


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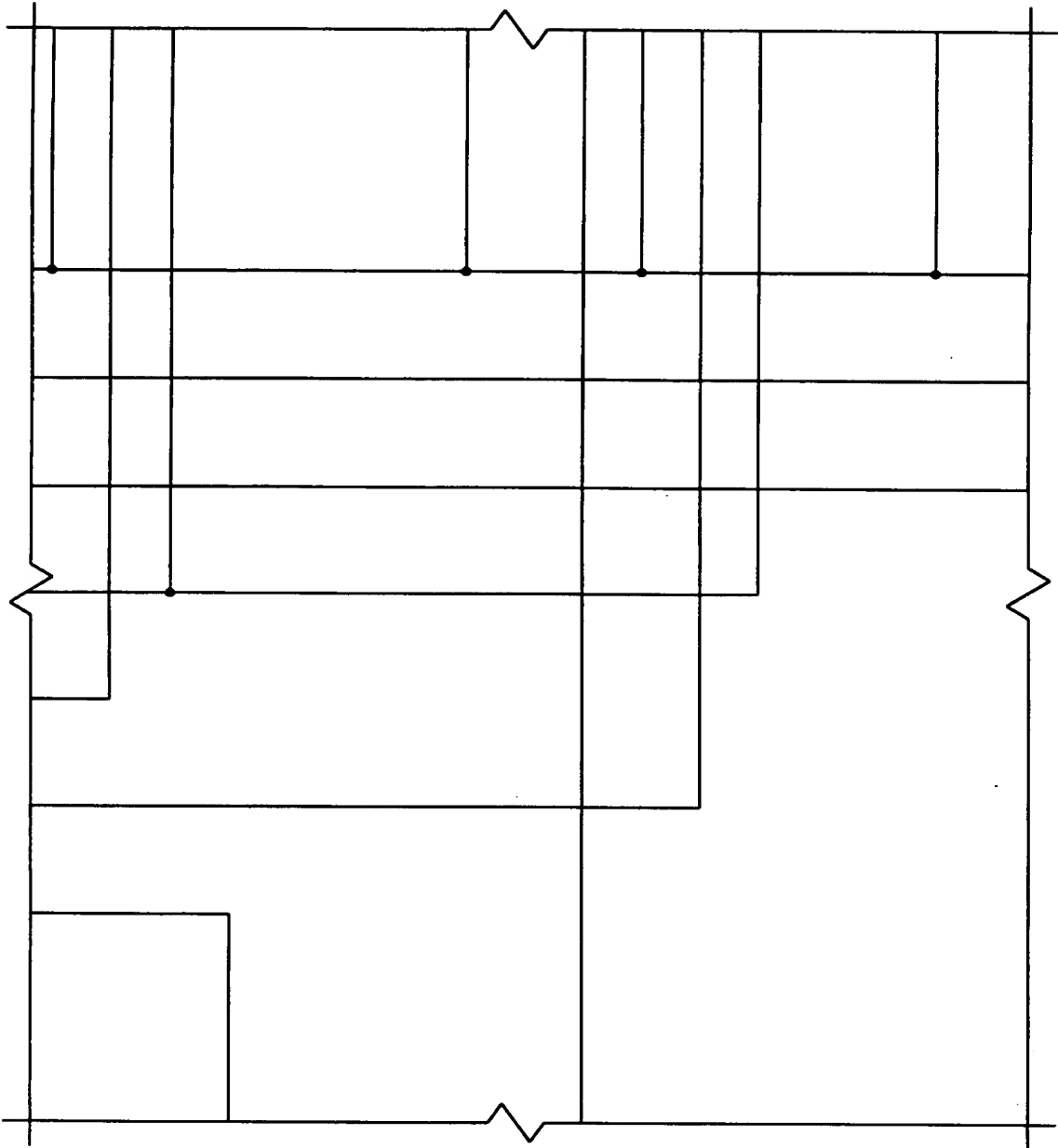
UNIT 1000 "EQUATION"



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753/3273

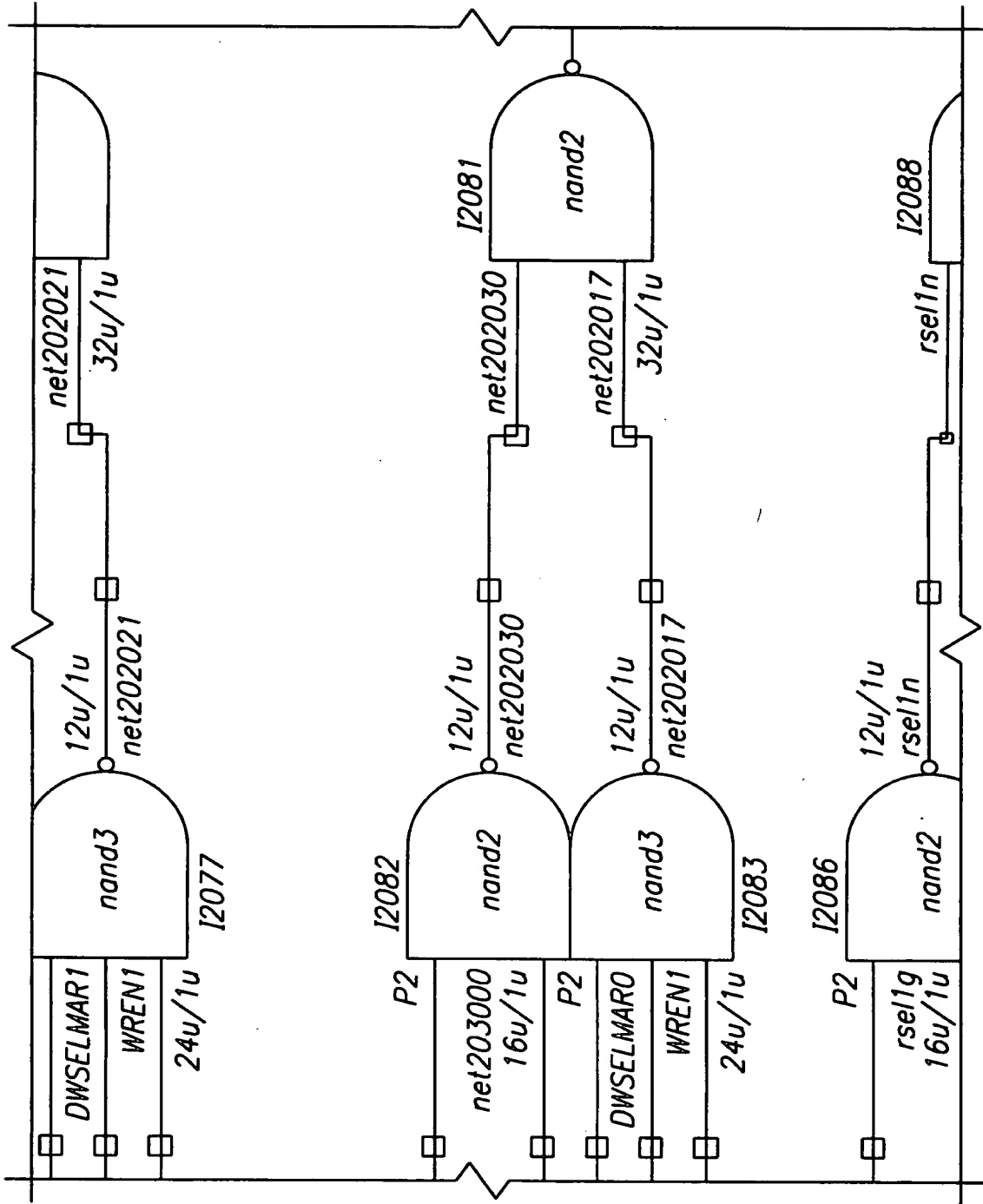
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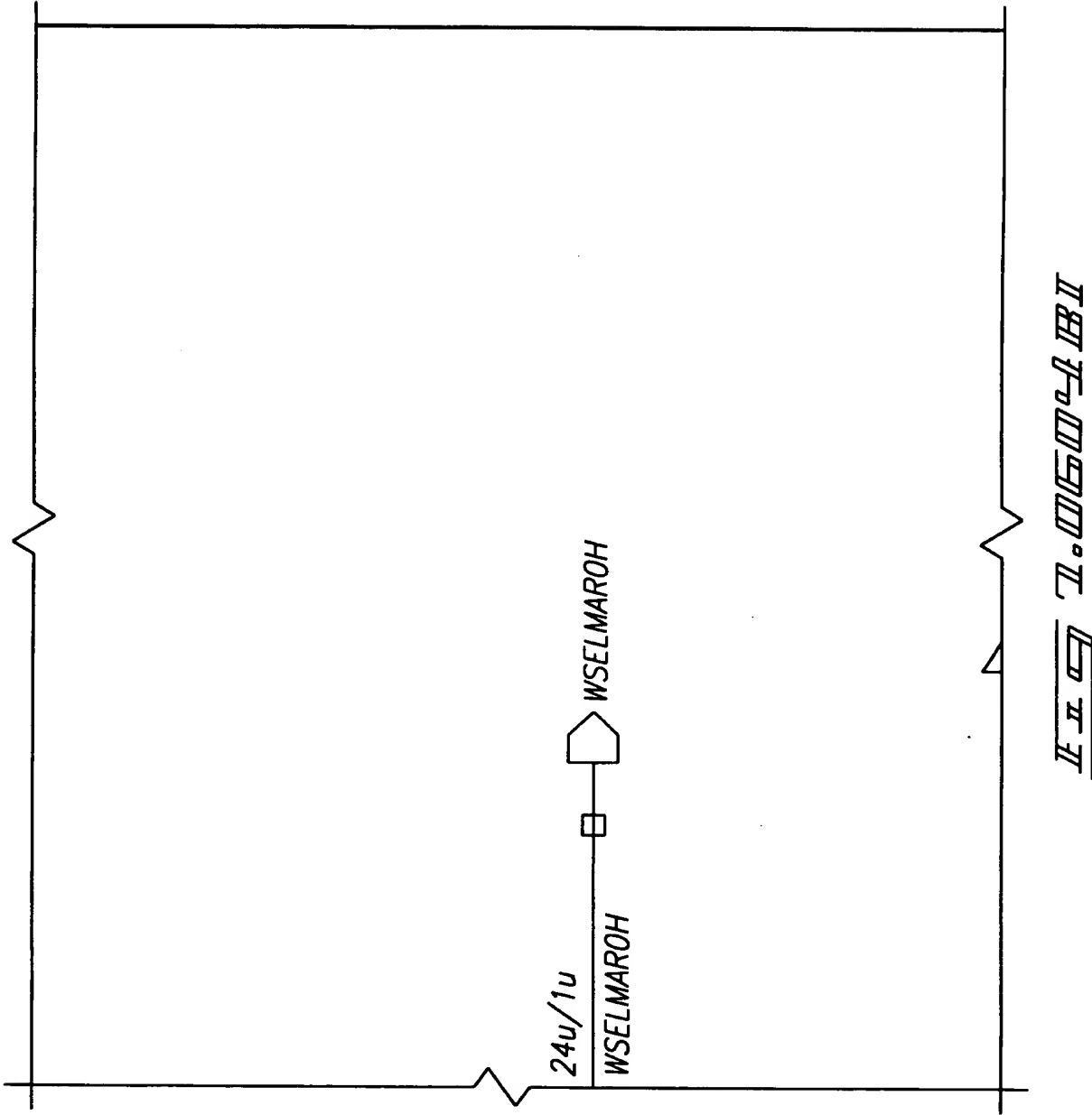


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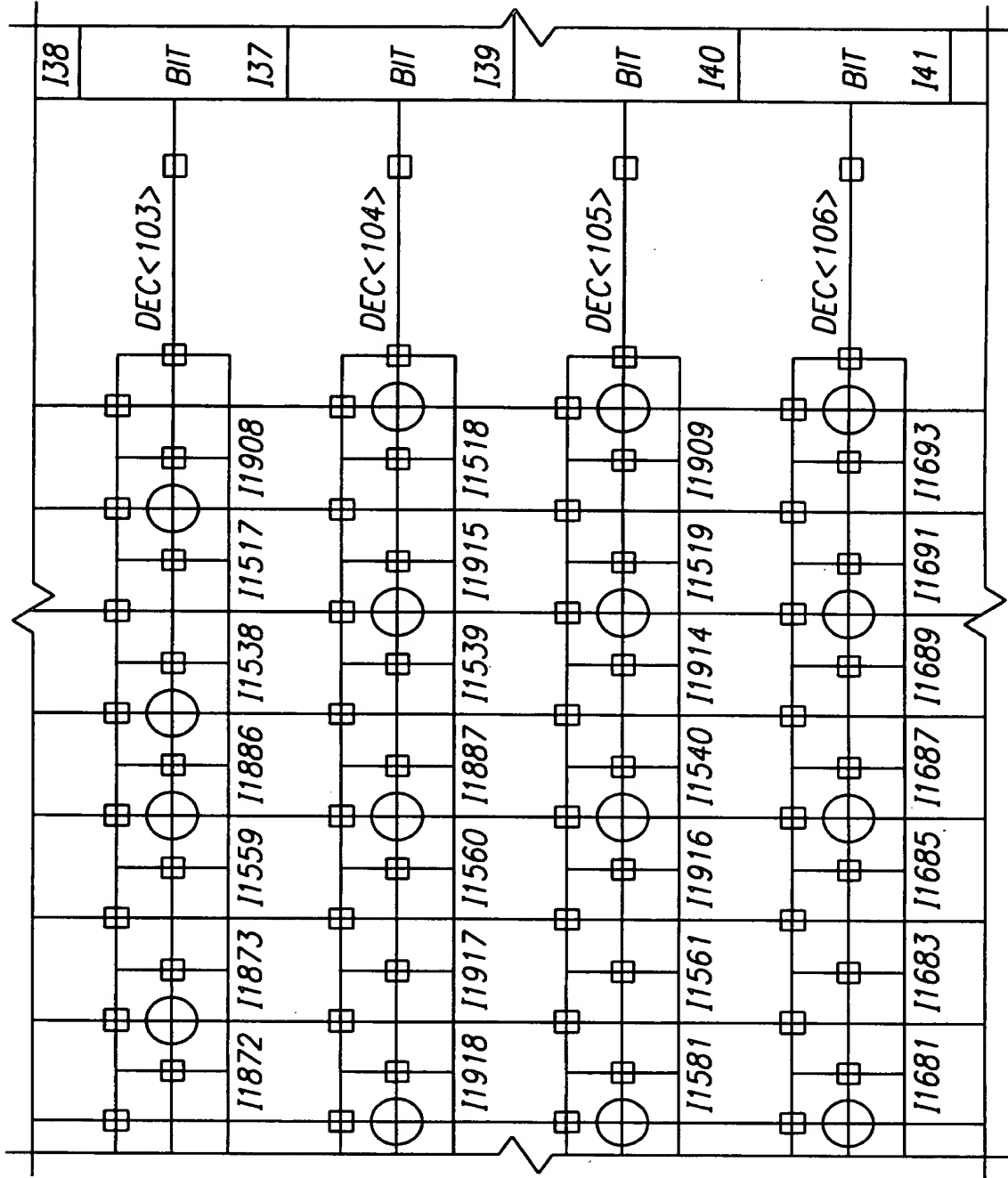
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DEC	I1936	I1642	I1937	I1630	I1938	I1616	I1921	I1599	I1919
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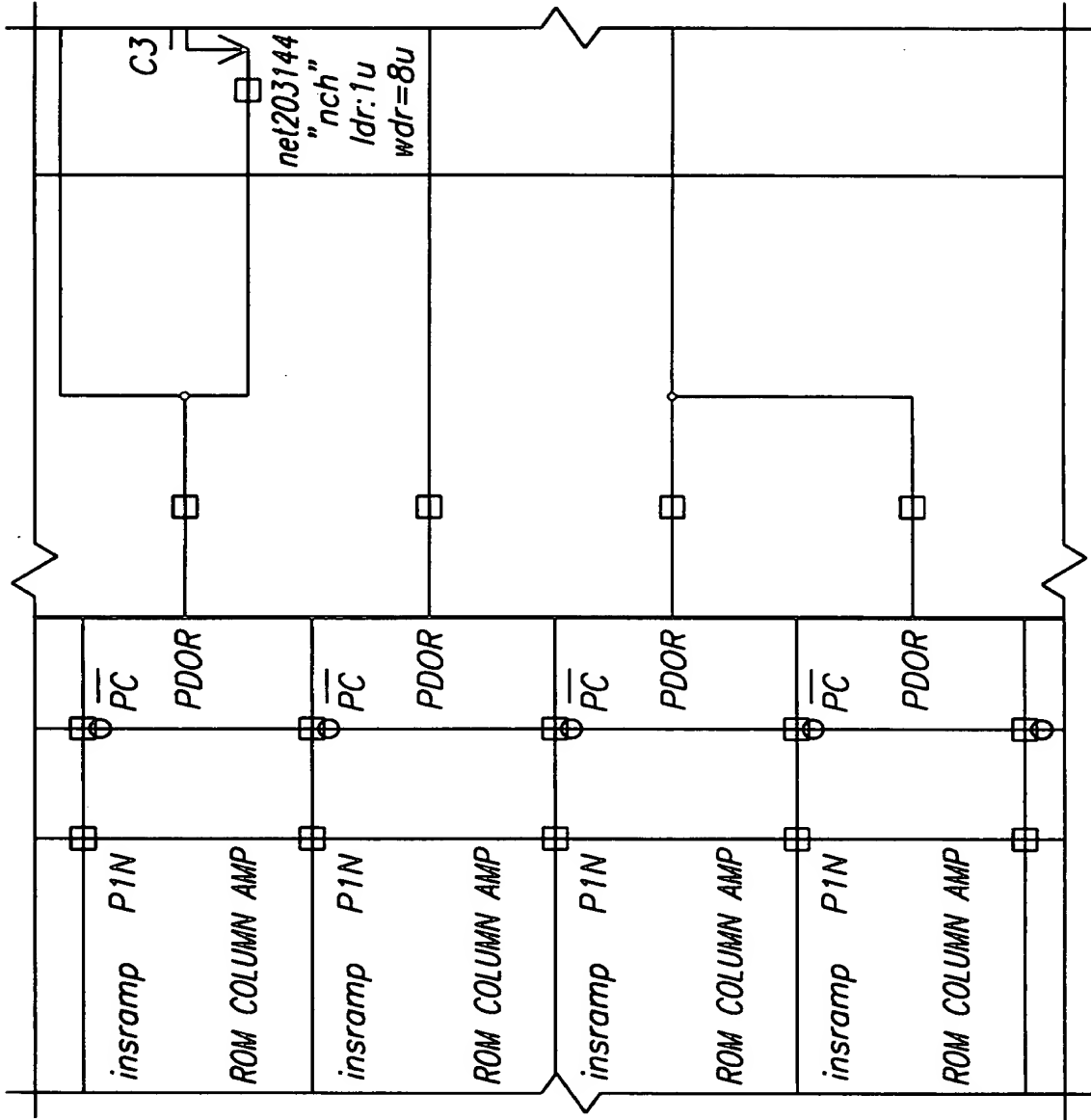
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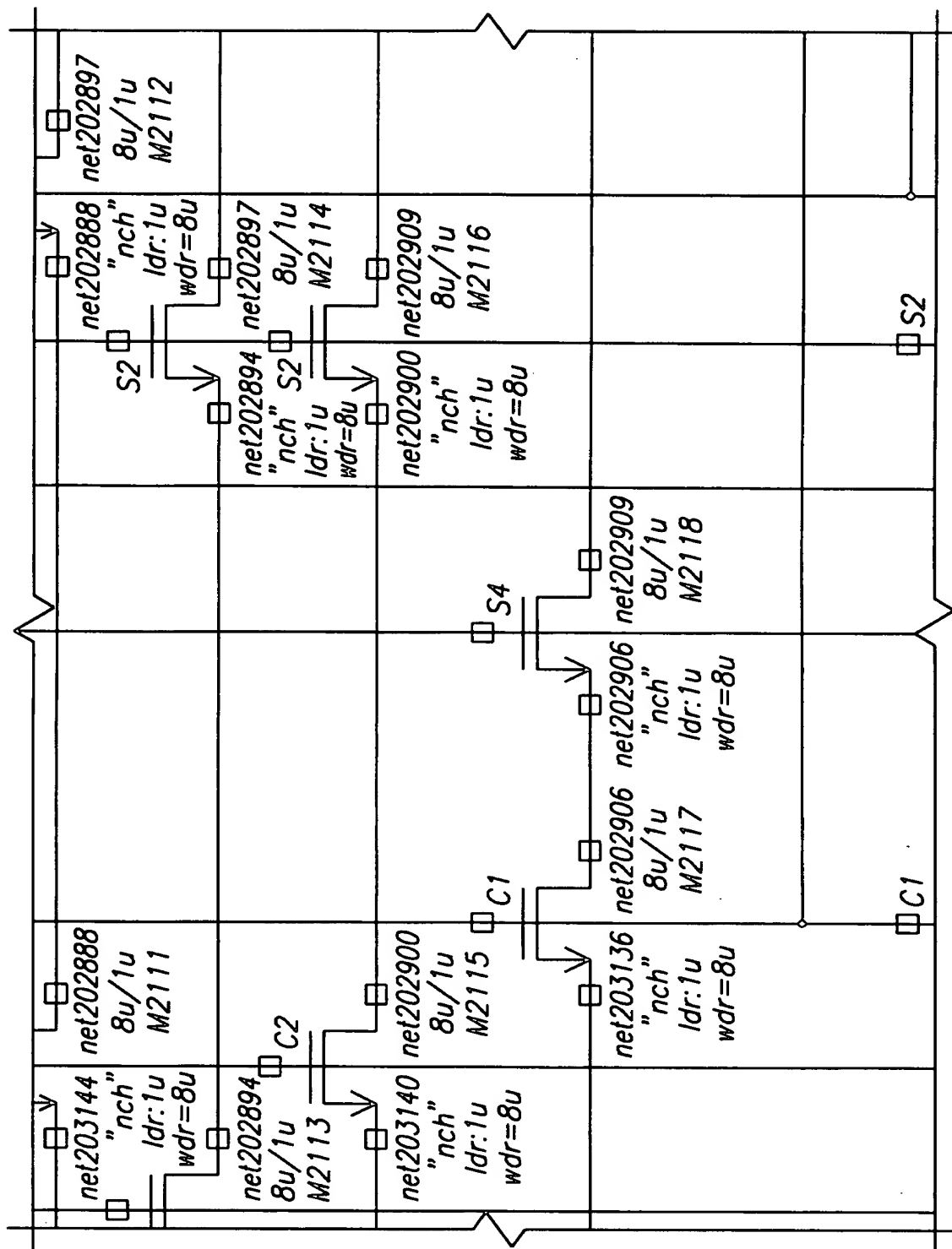
758/3273



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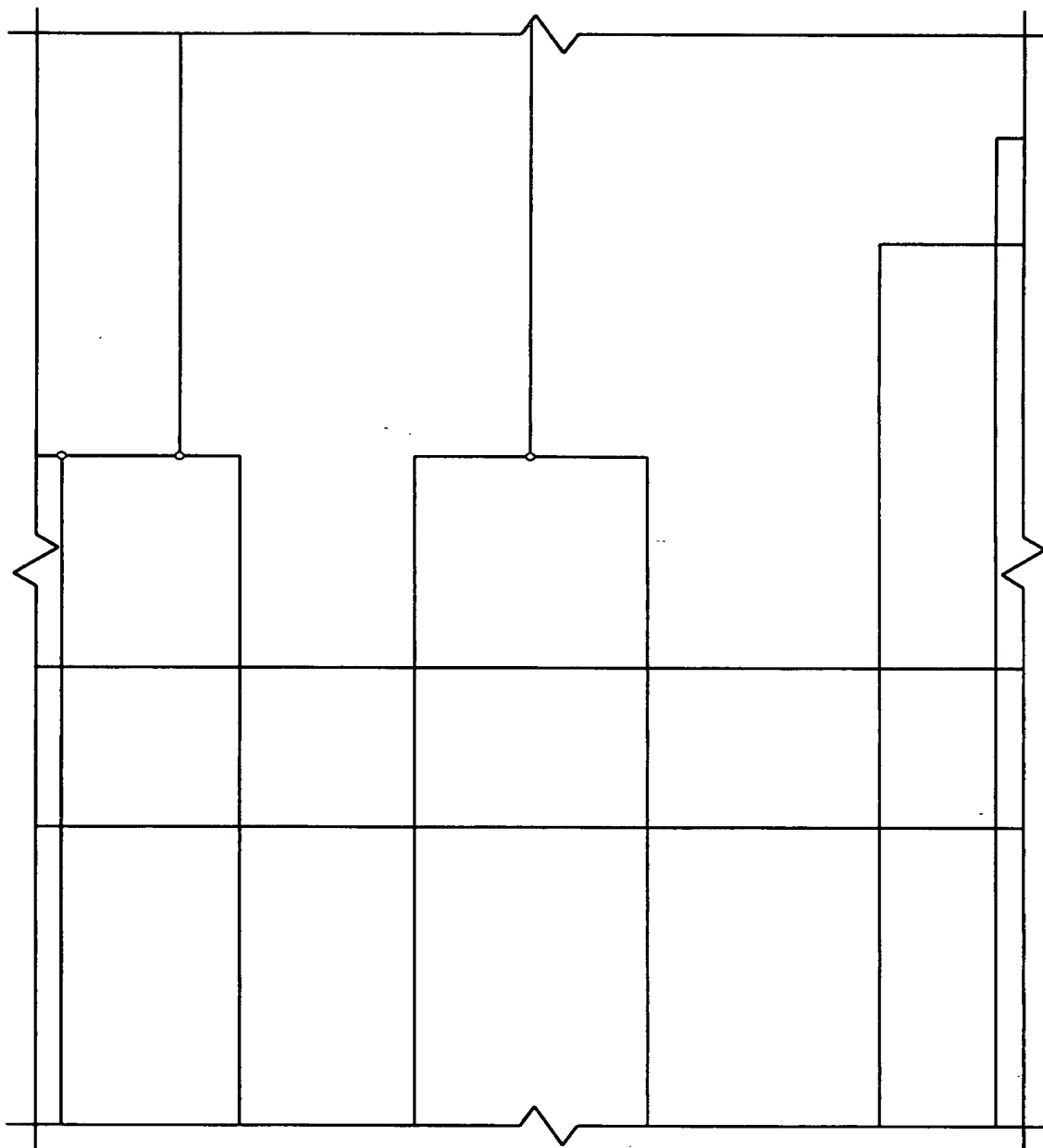
759/3273



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760/3273

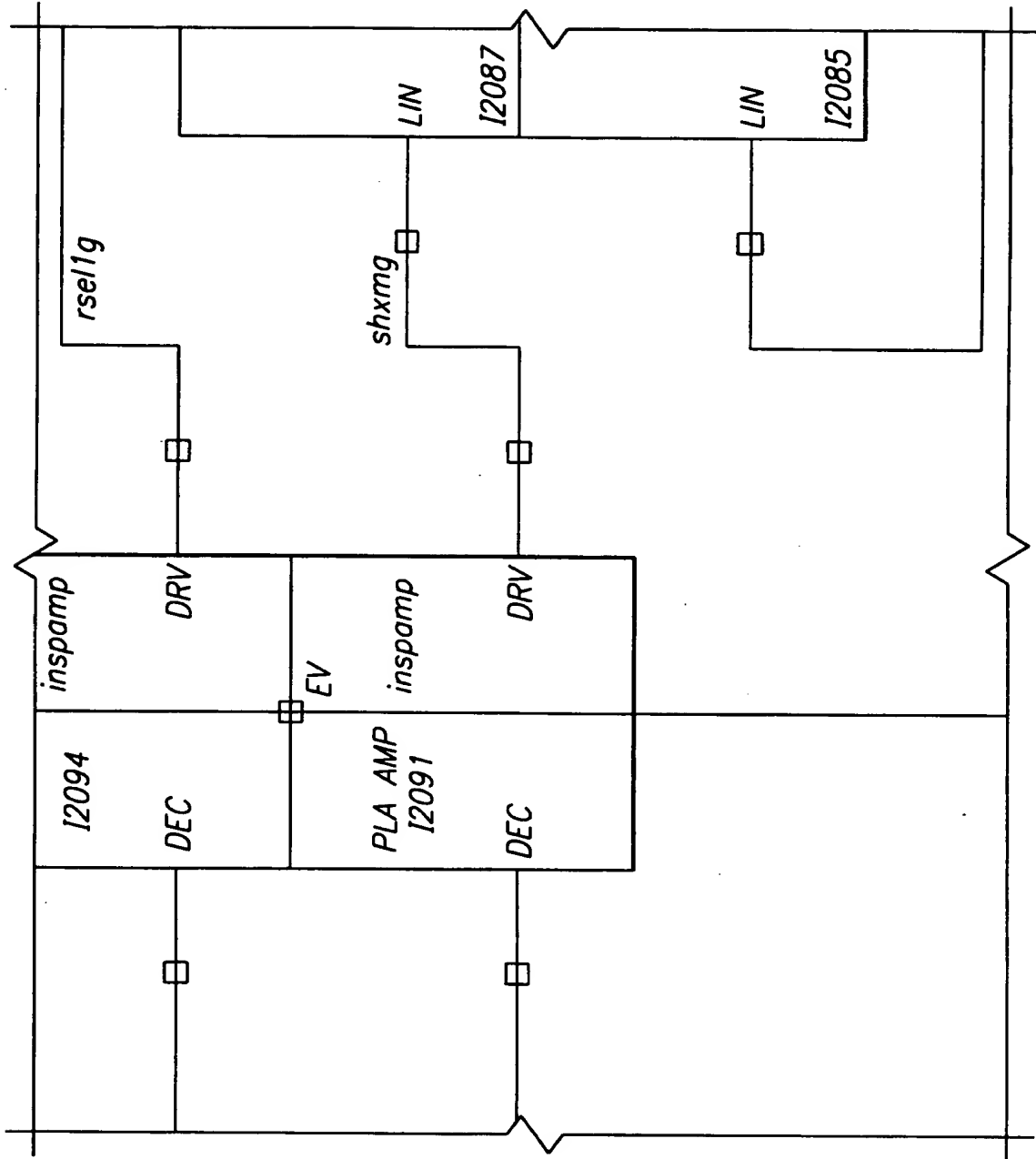
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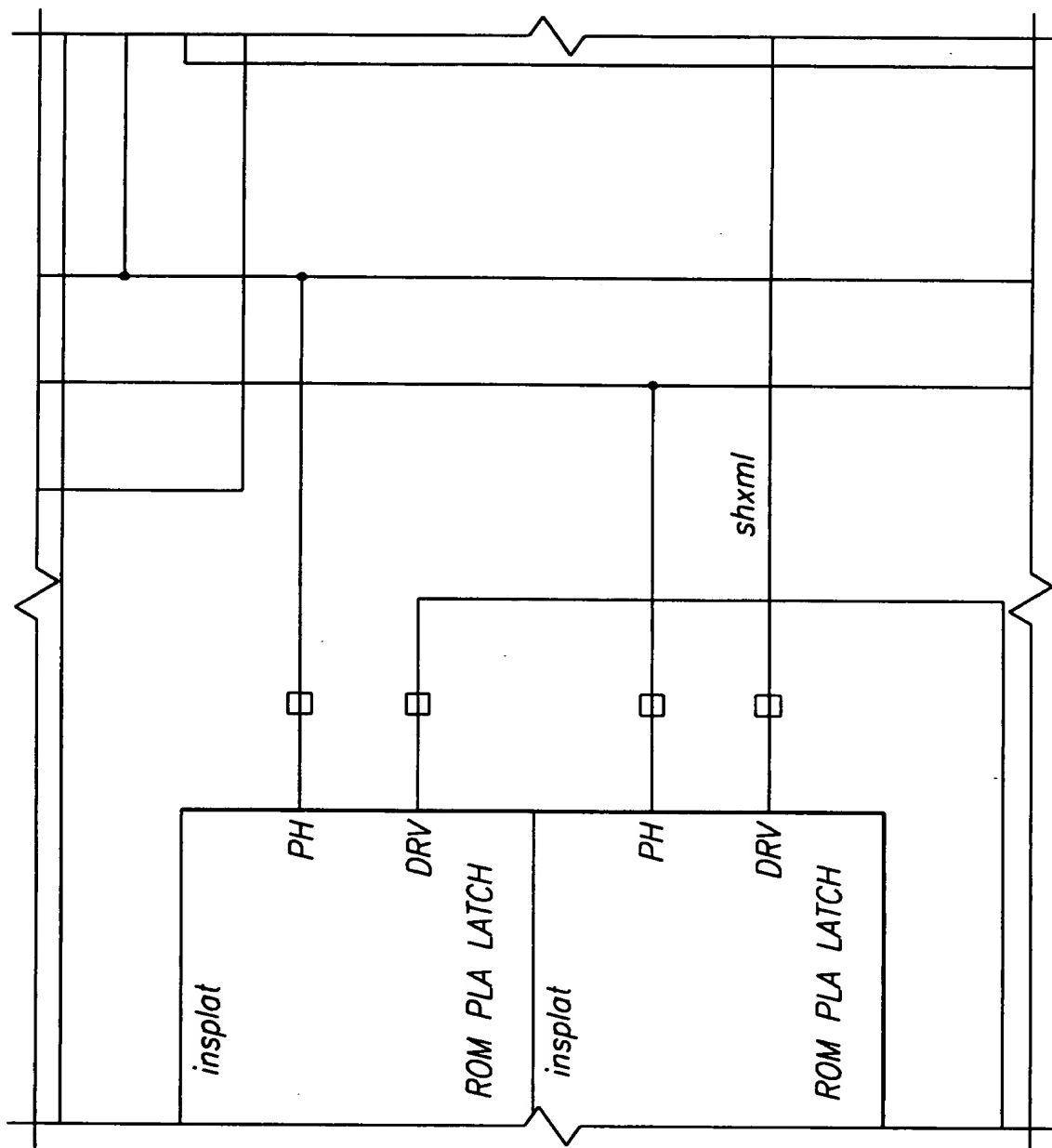
761/3273



761/3273

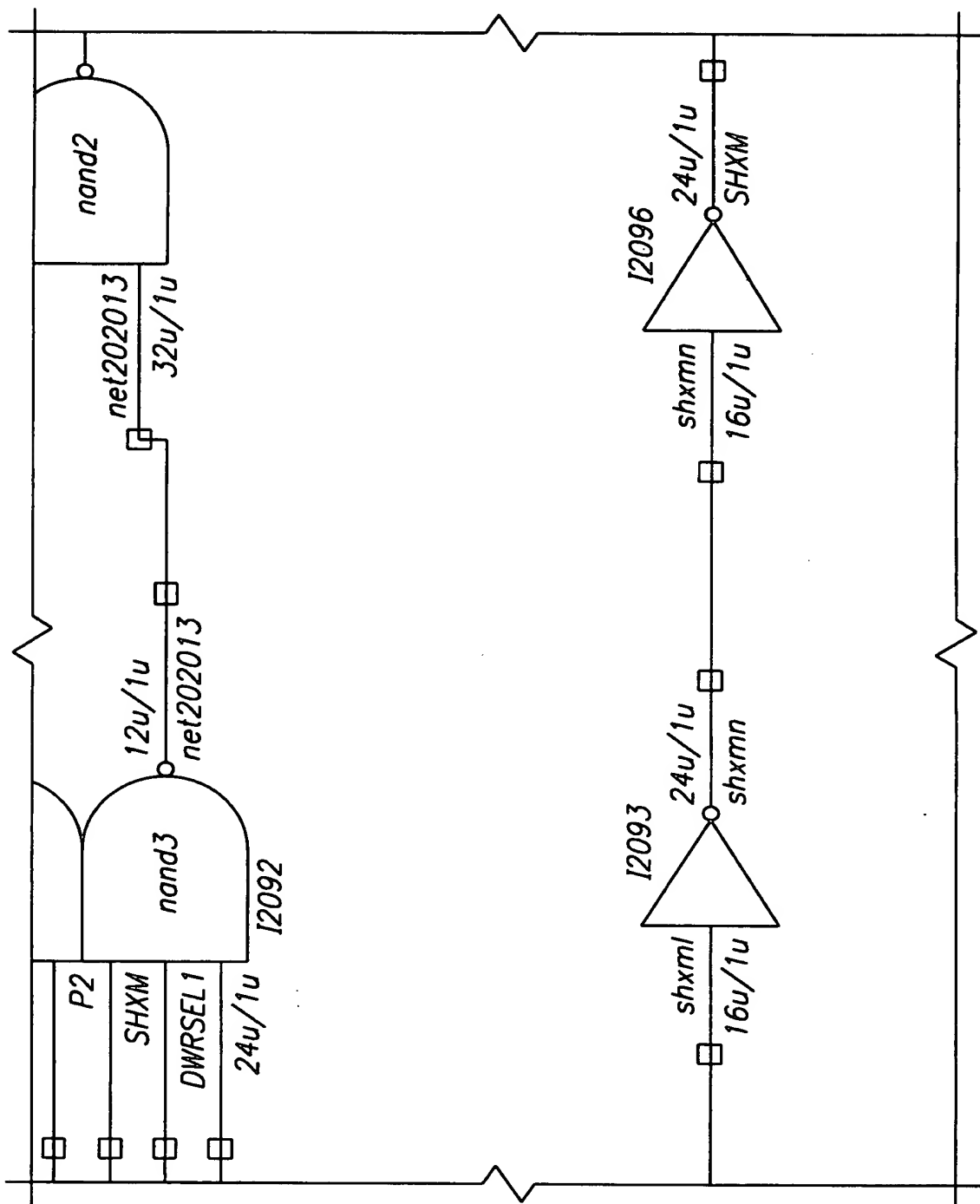
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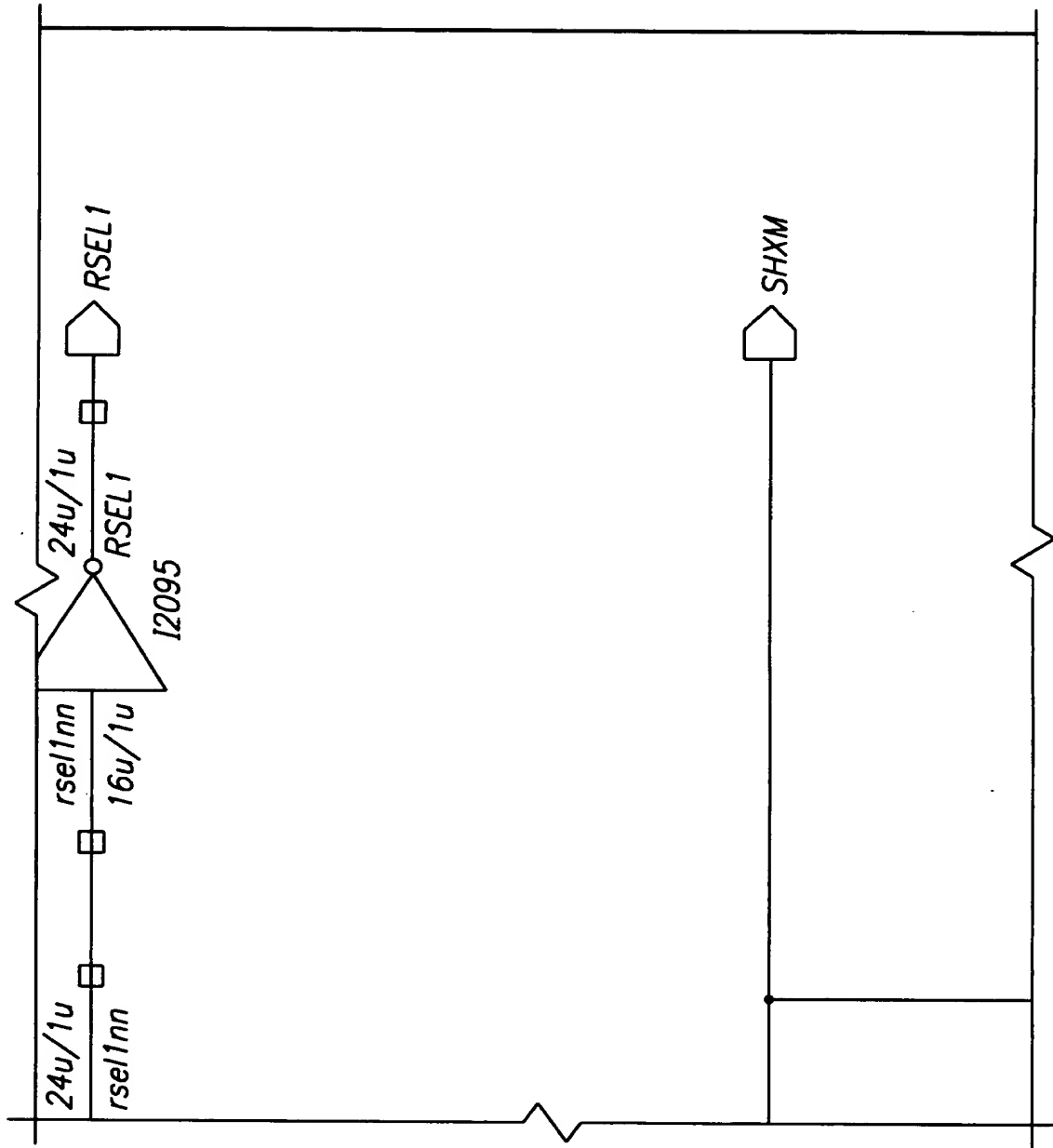
762/3273



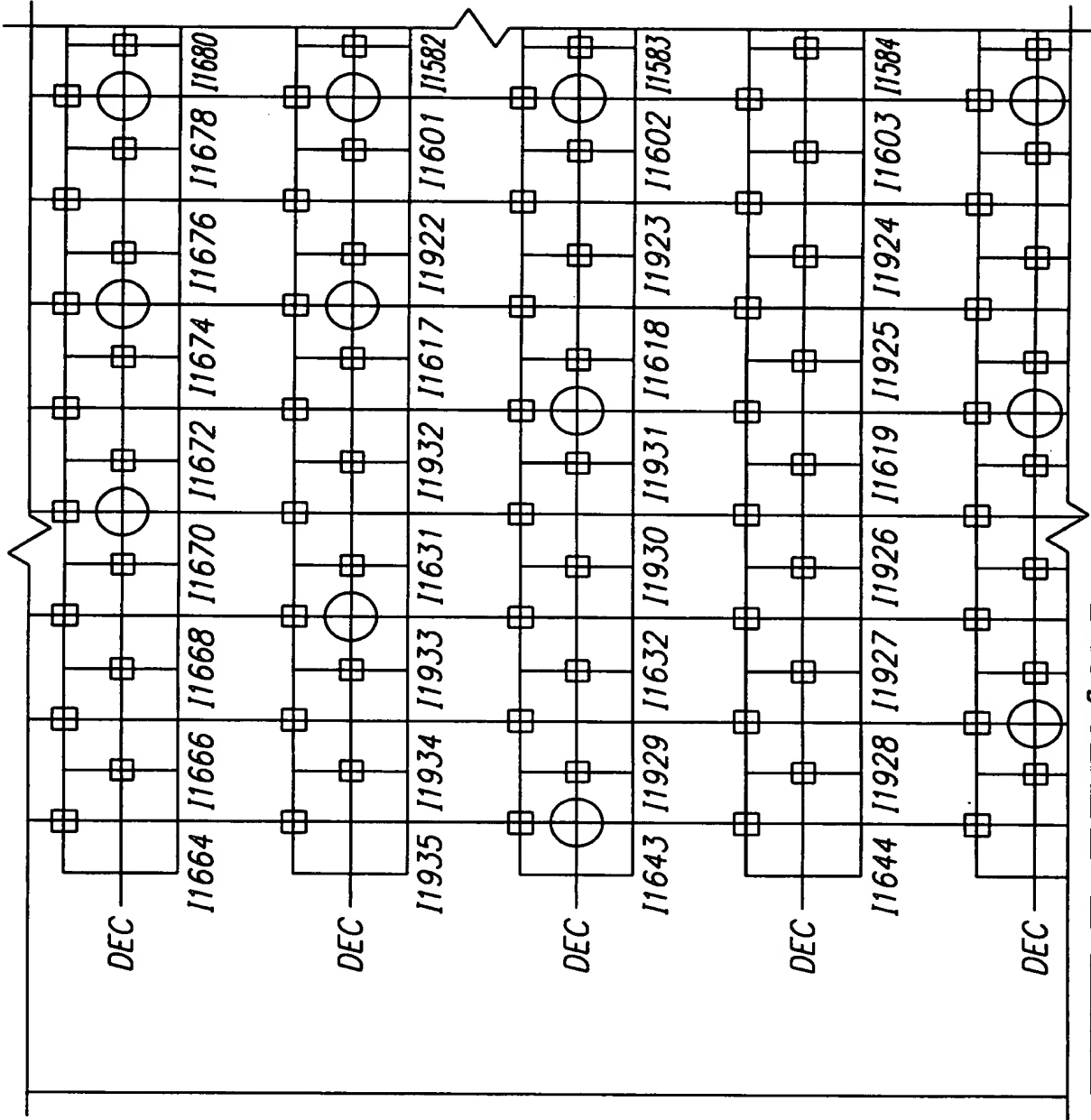


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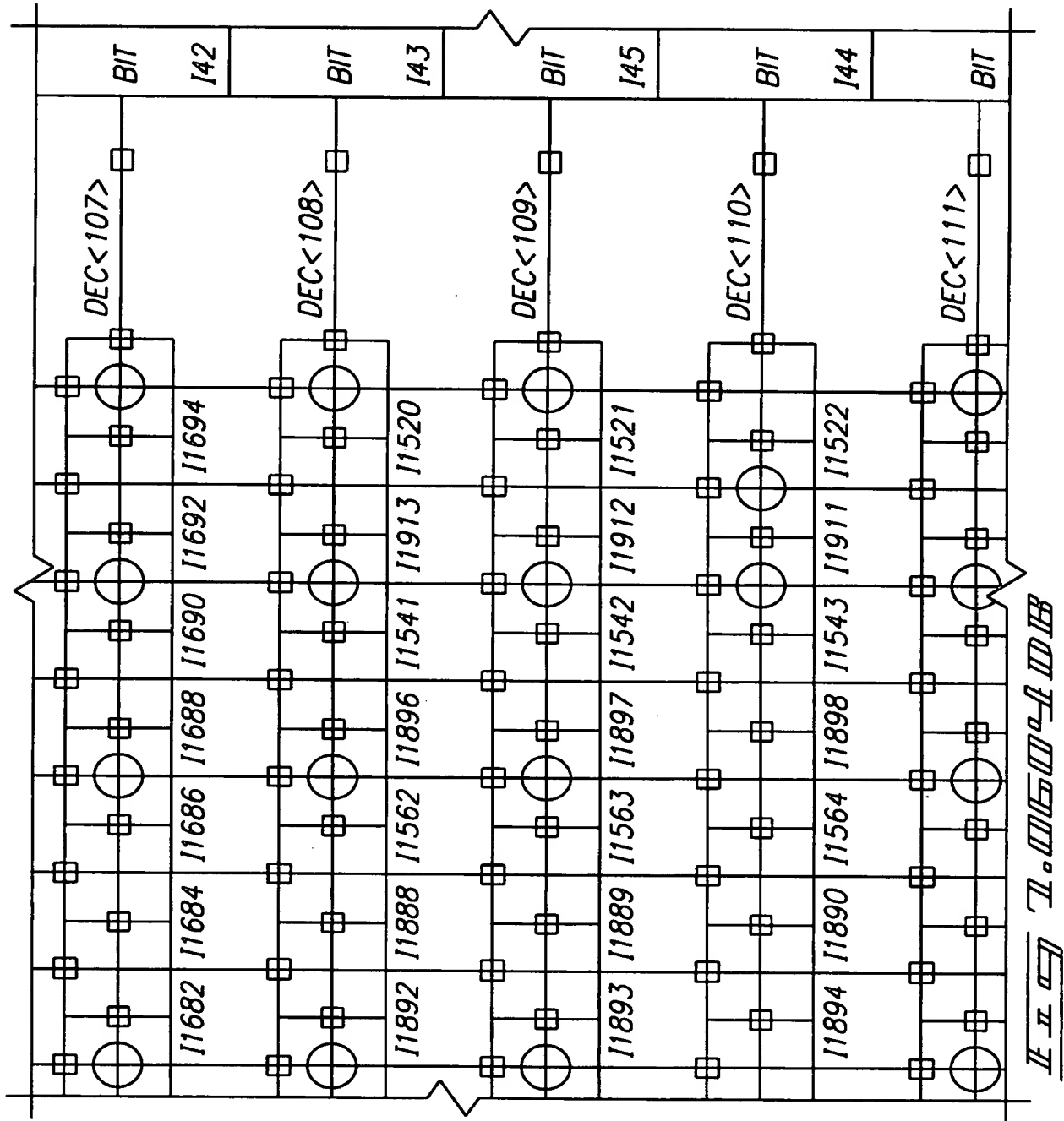
764/3273

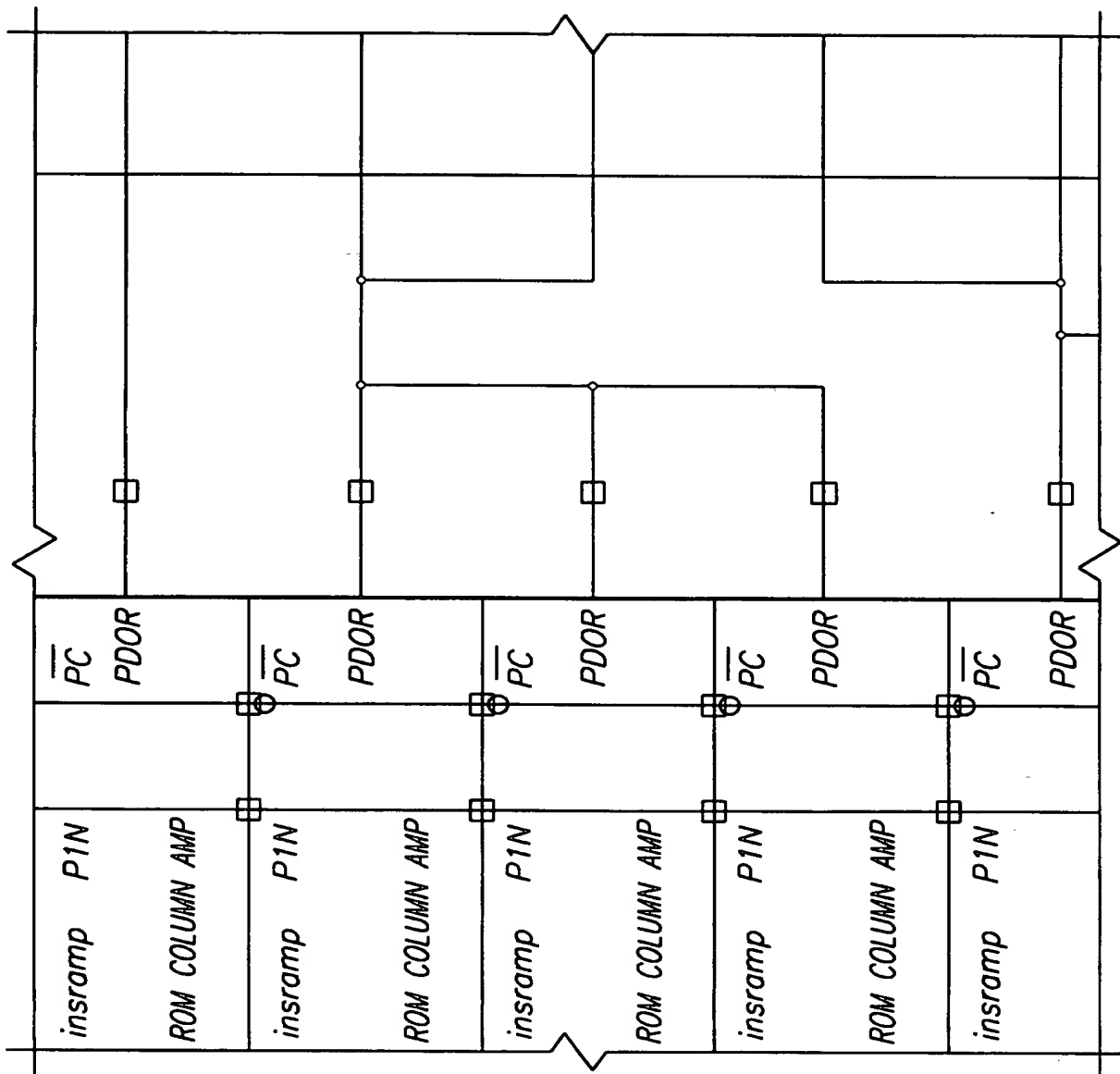


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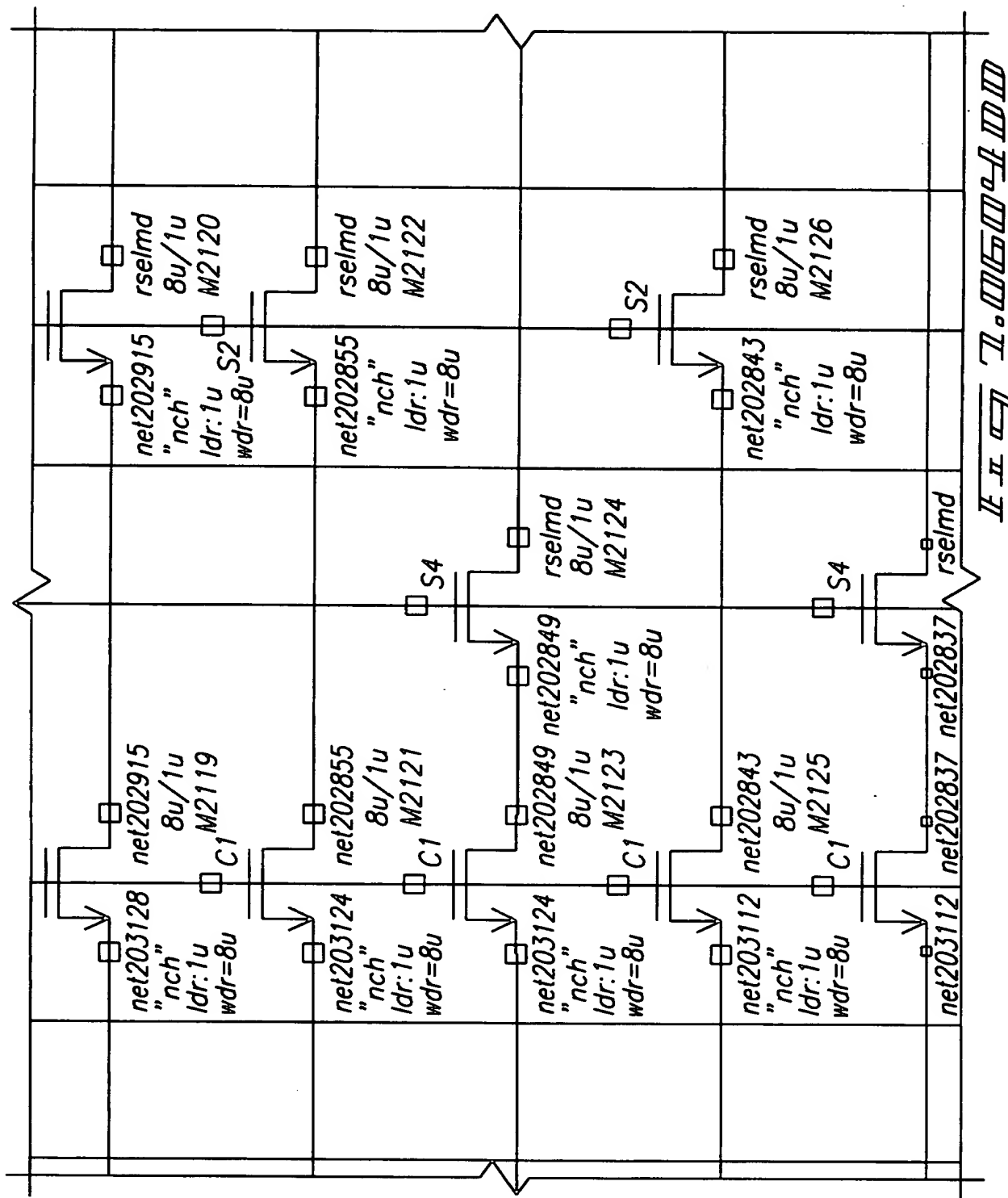
U.S. GOVERNMENT PRINTING OFFICE





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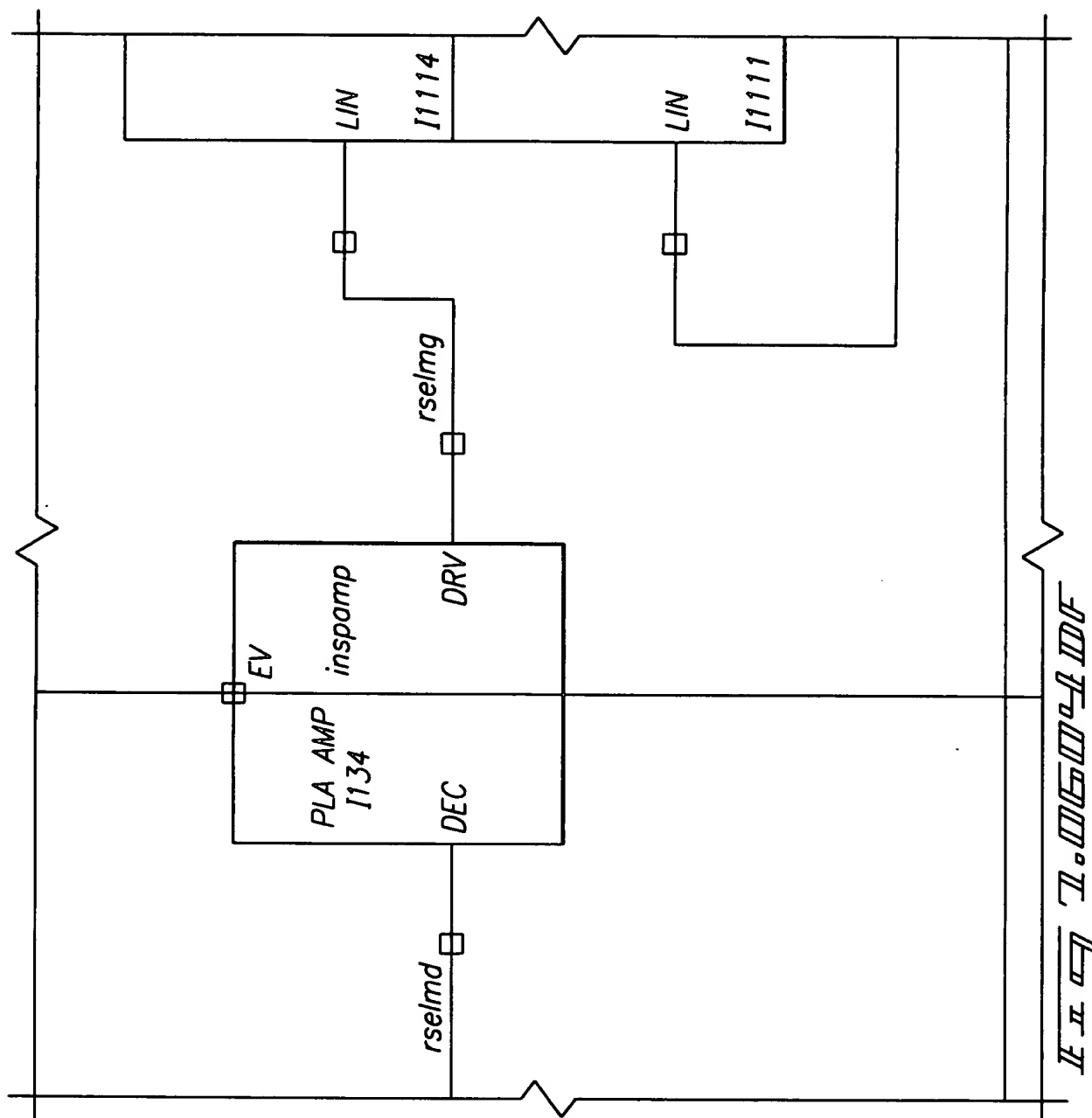


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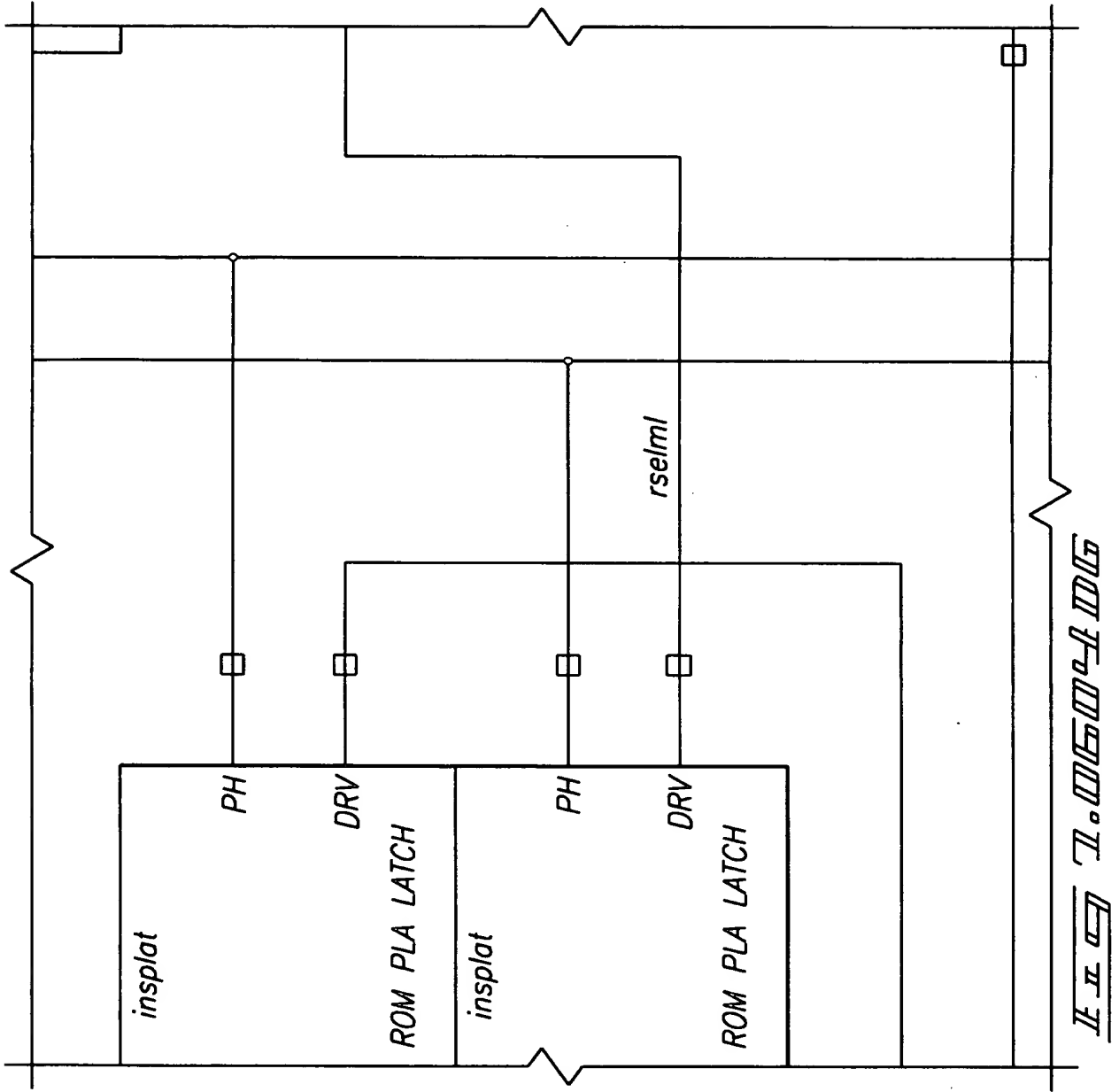


770/3273

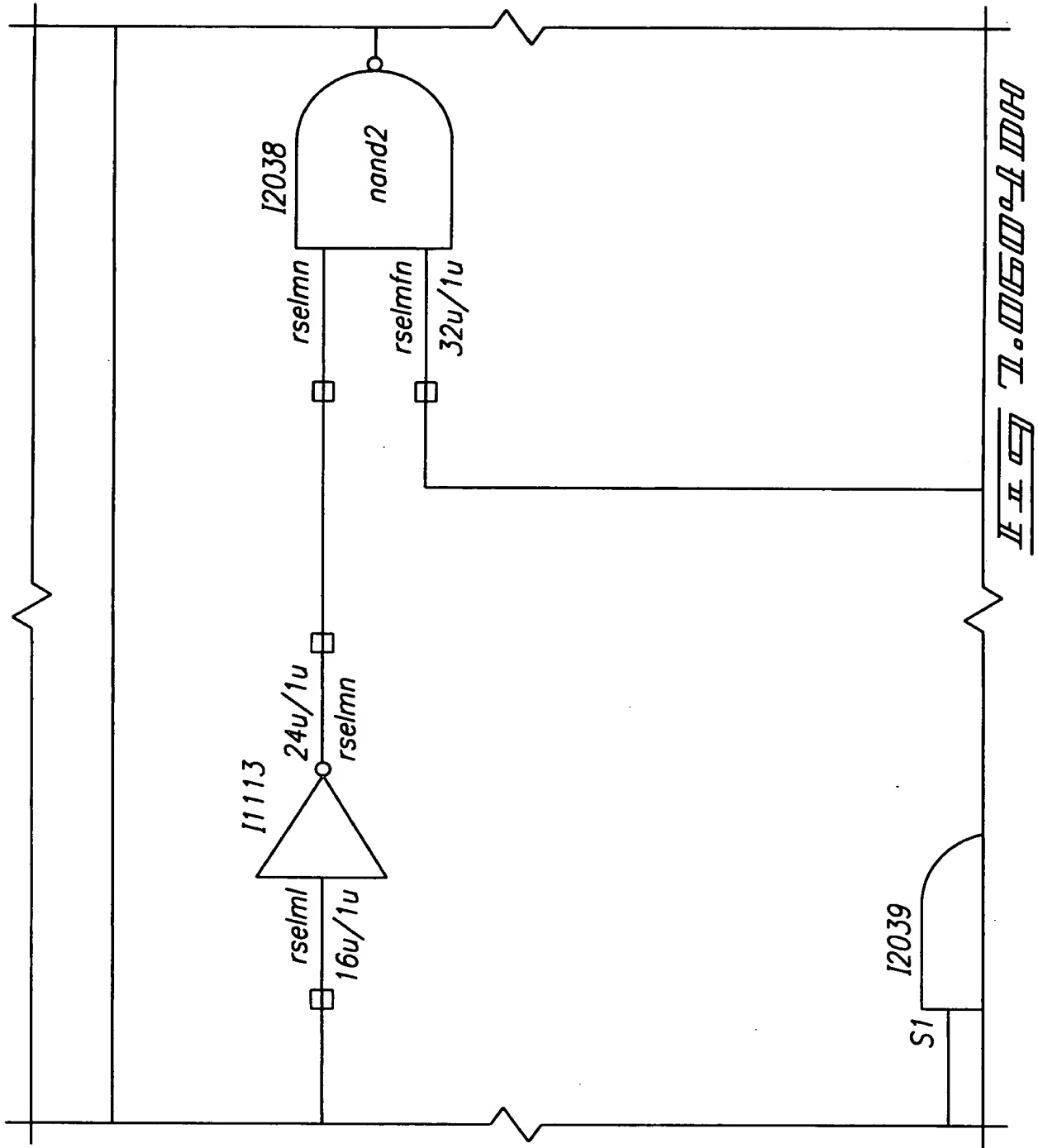


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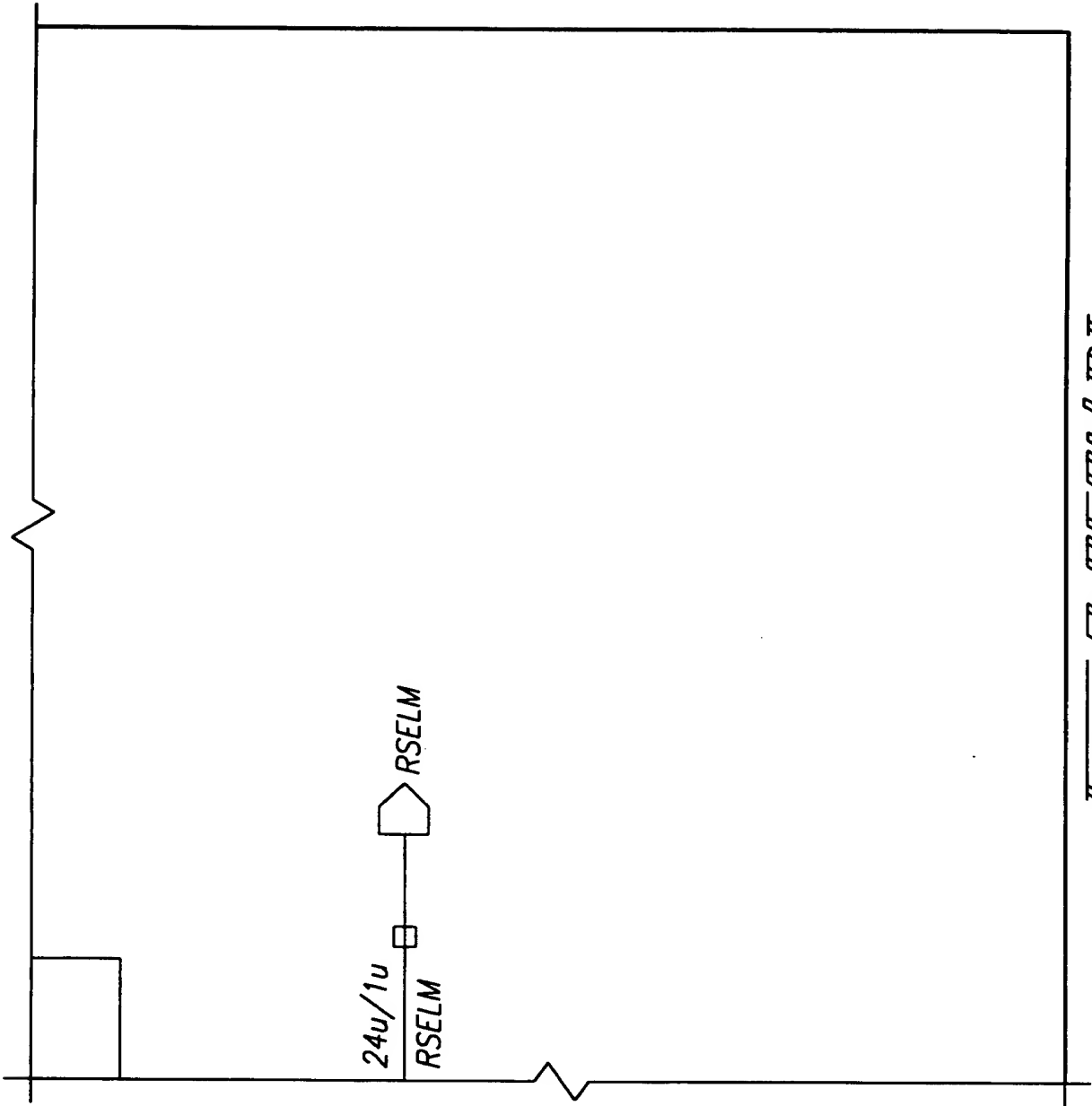
772/3273



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773/3273

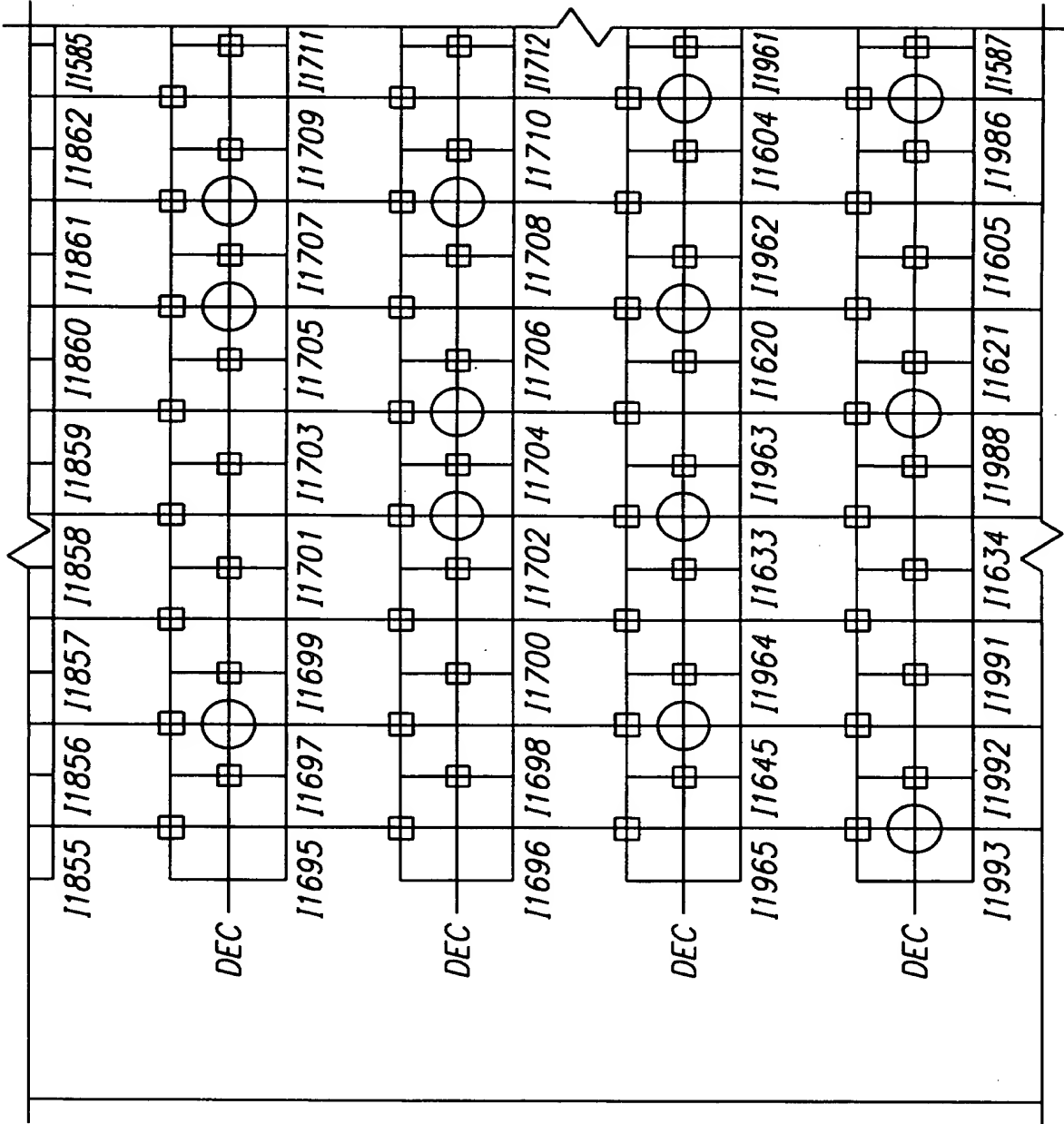
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774/3273

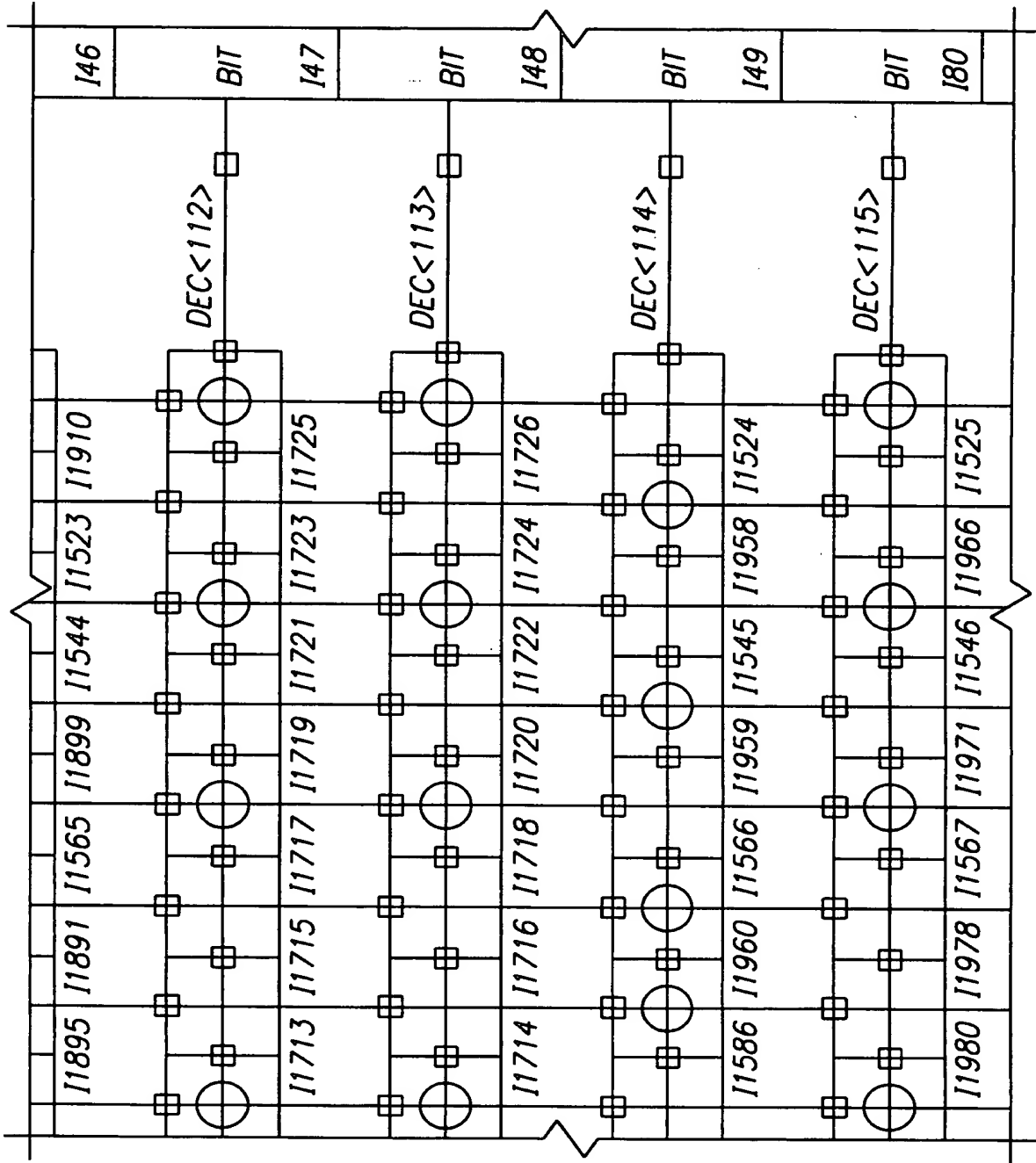
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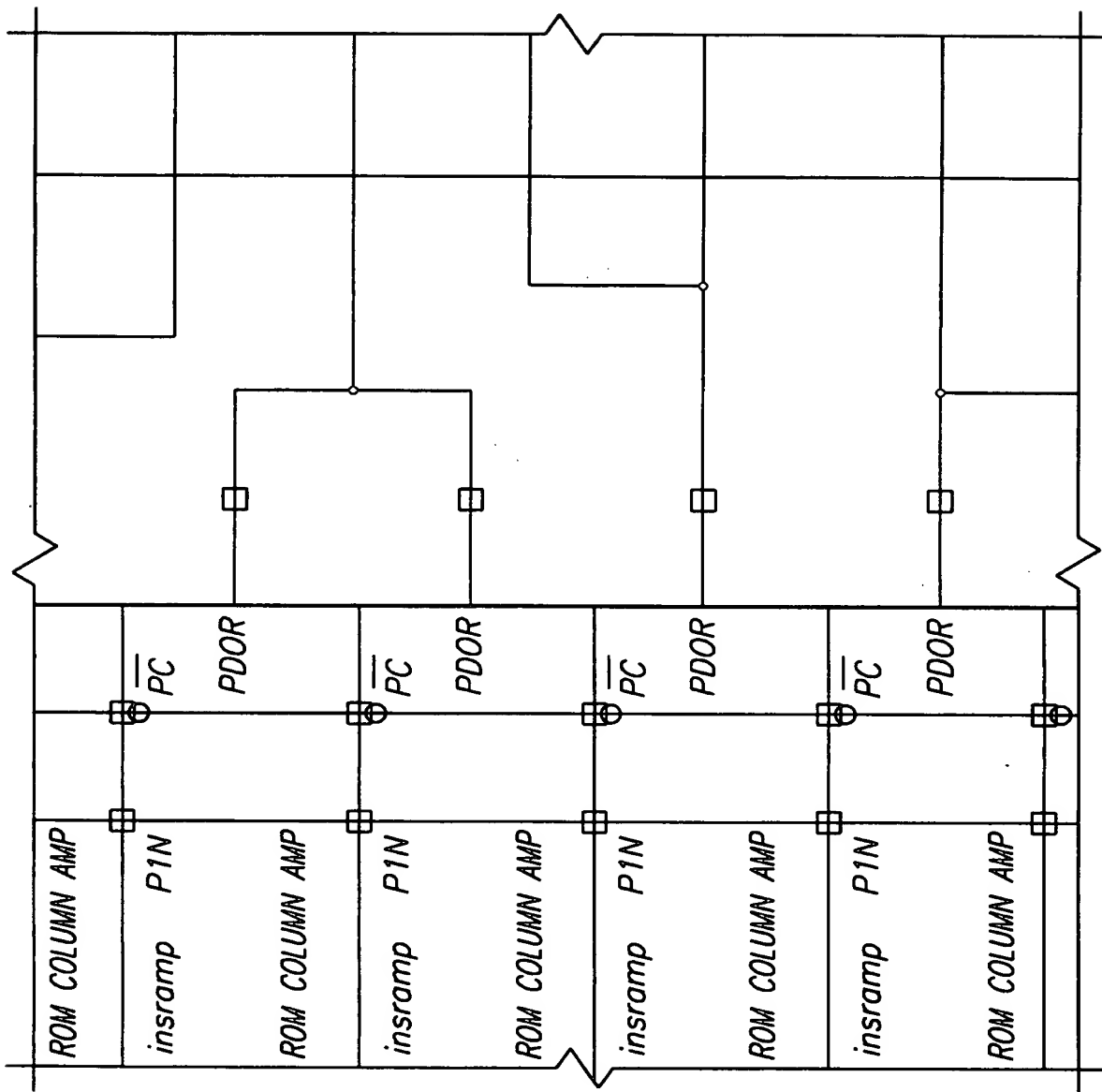
775/3273



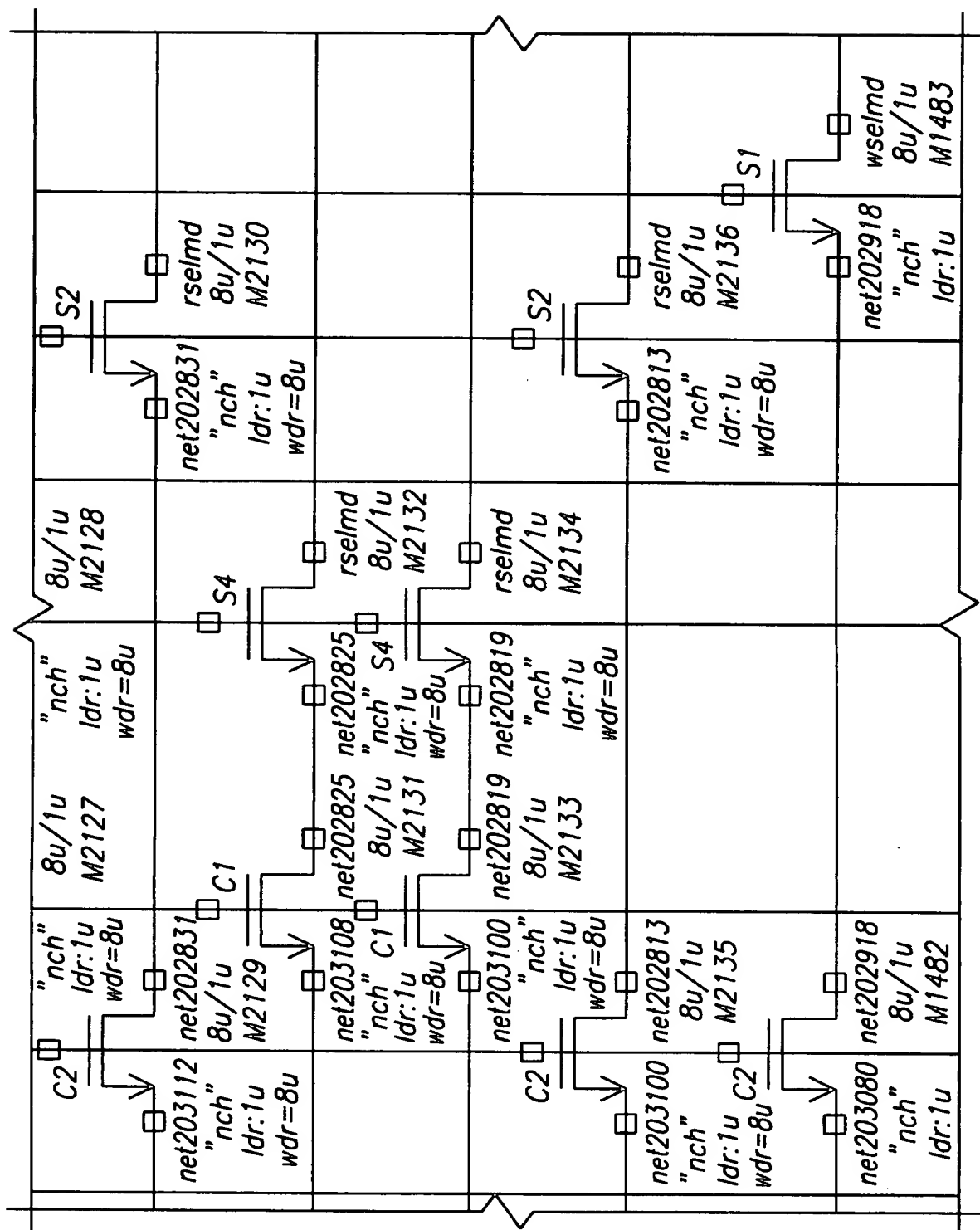
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TOP SECRET



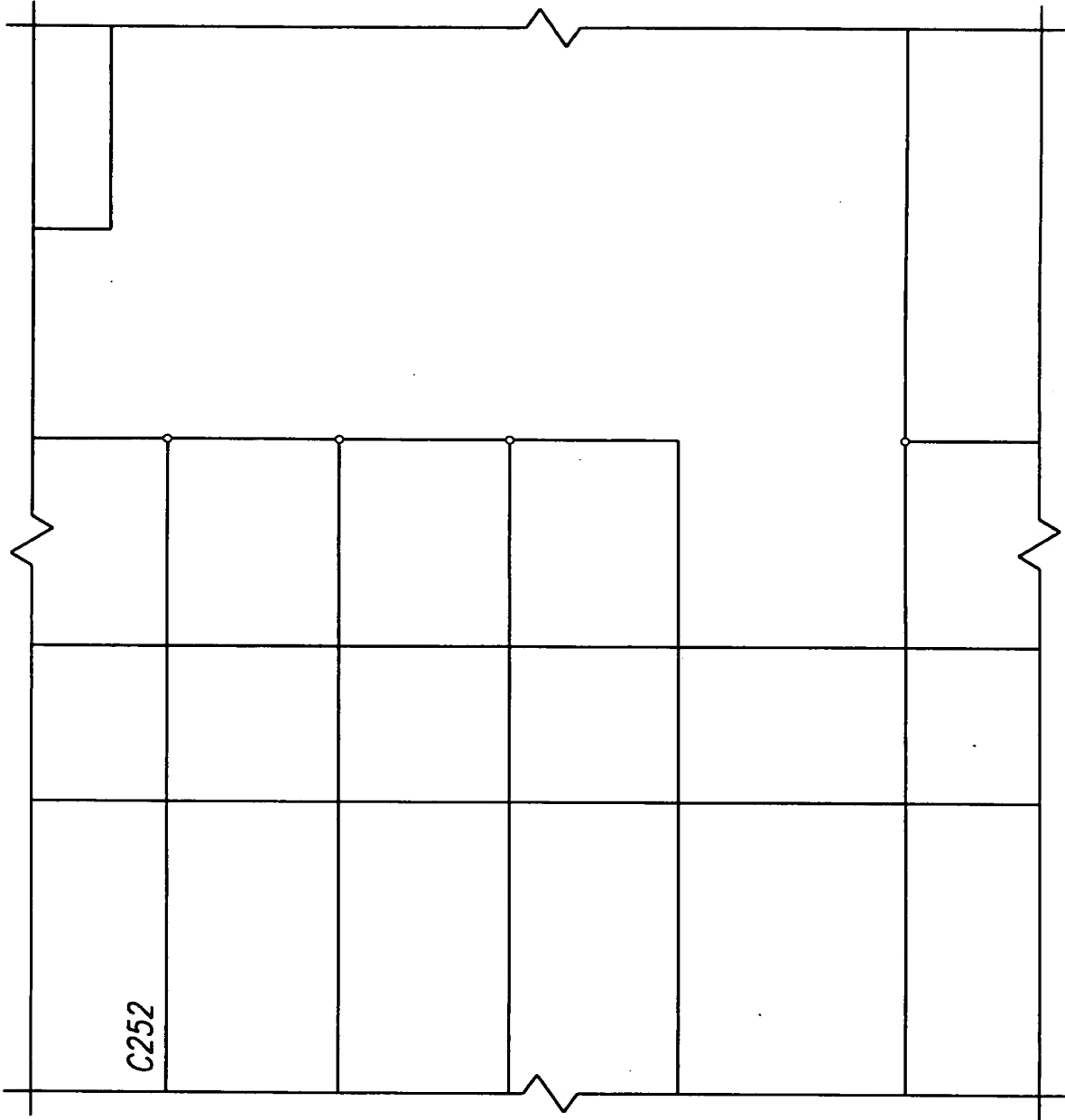
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03.05.2017

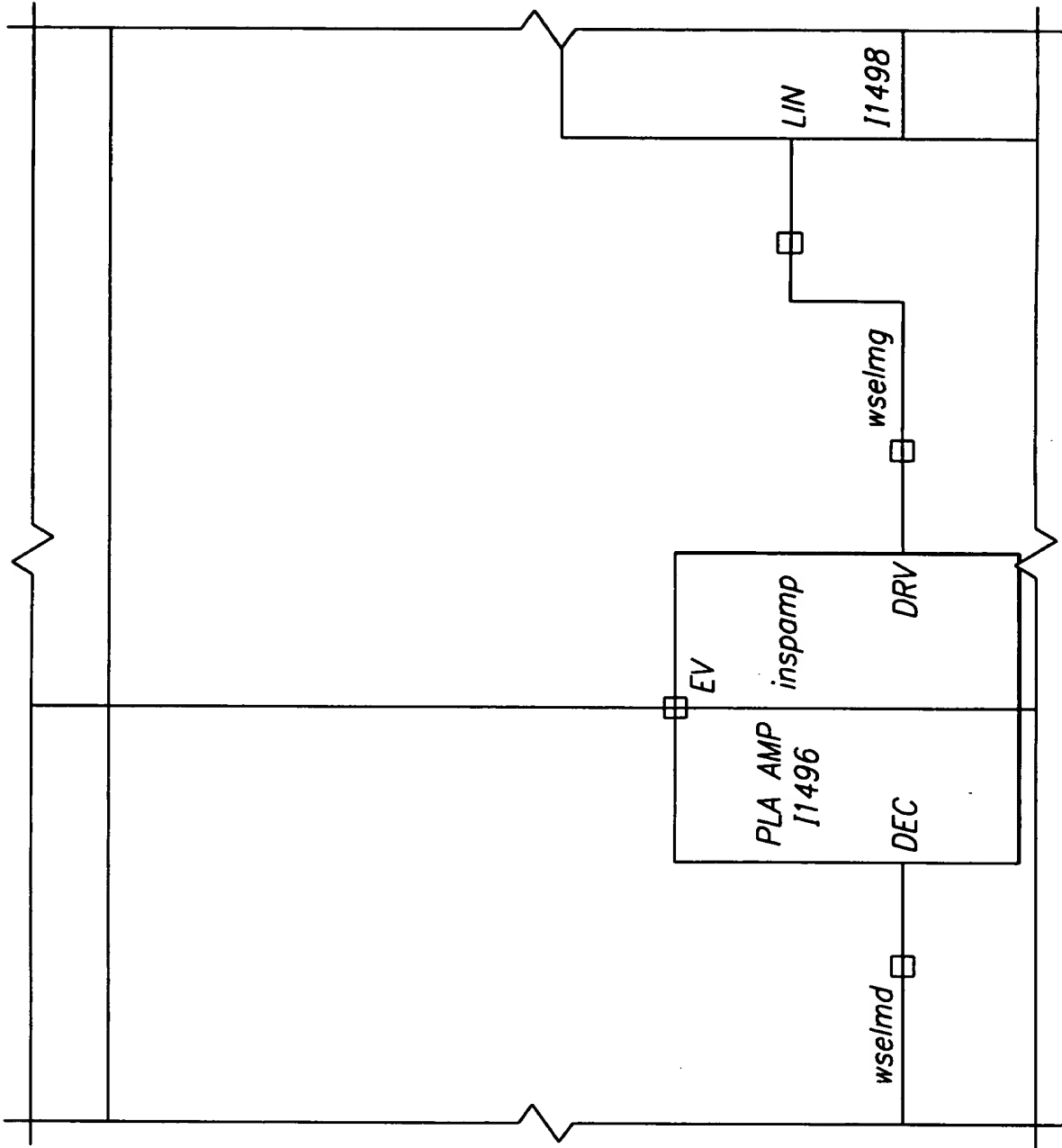
778/3273

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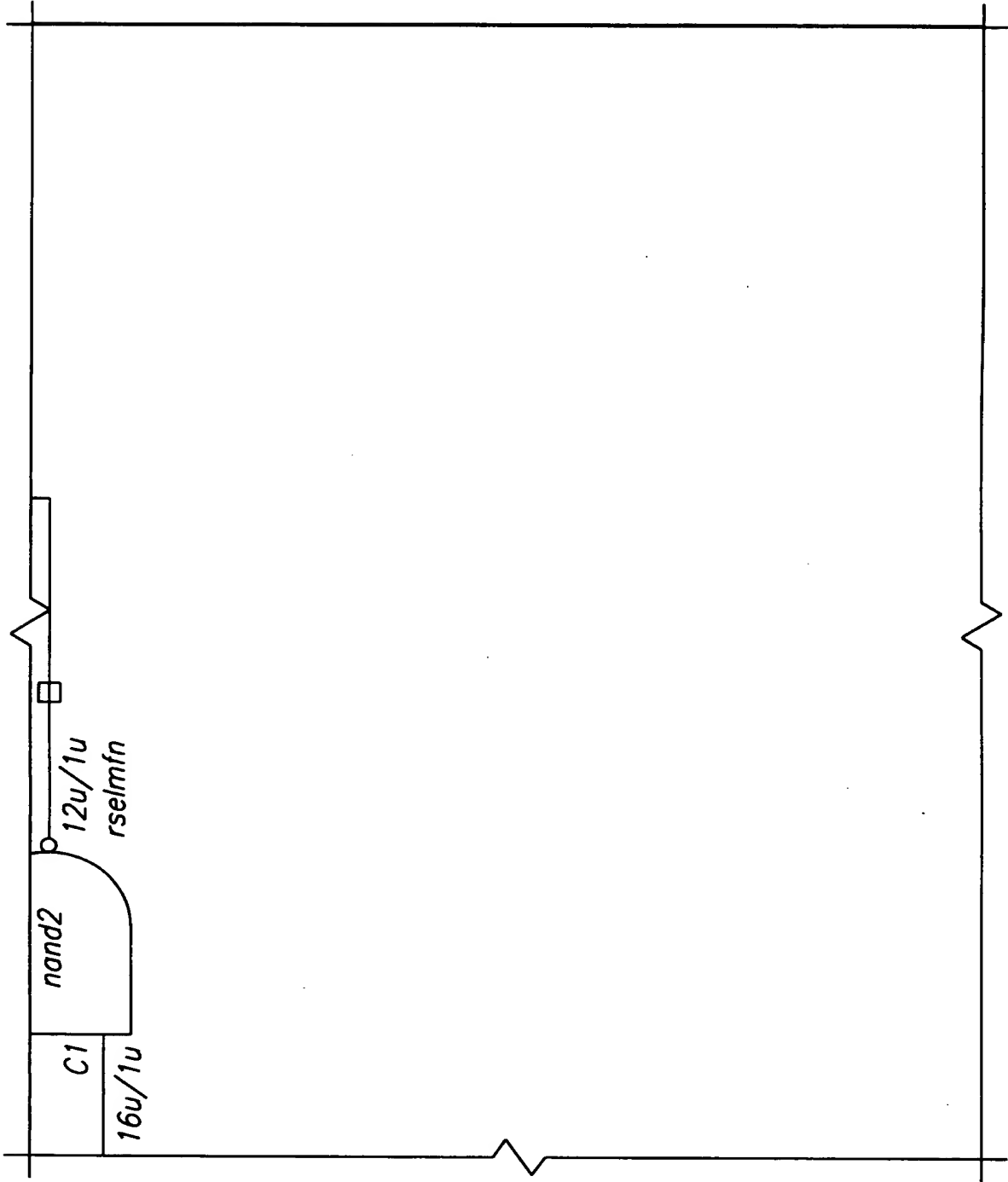


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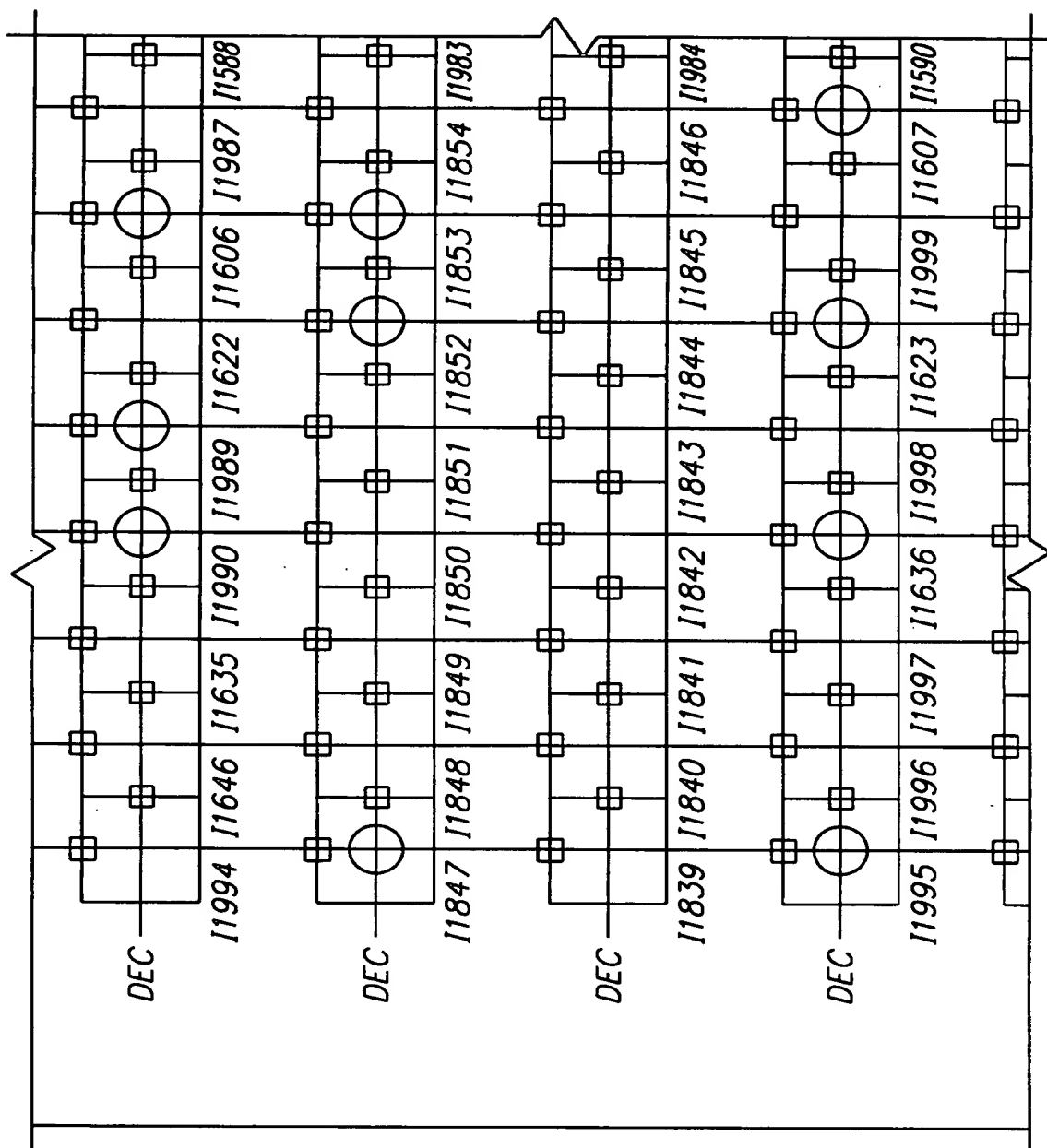
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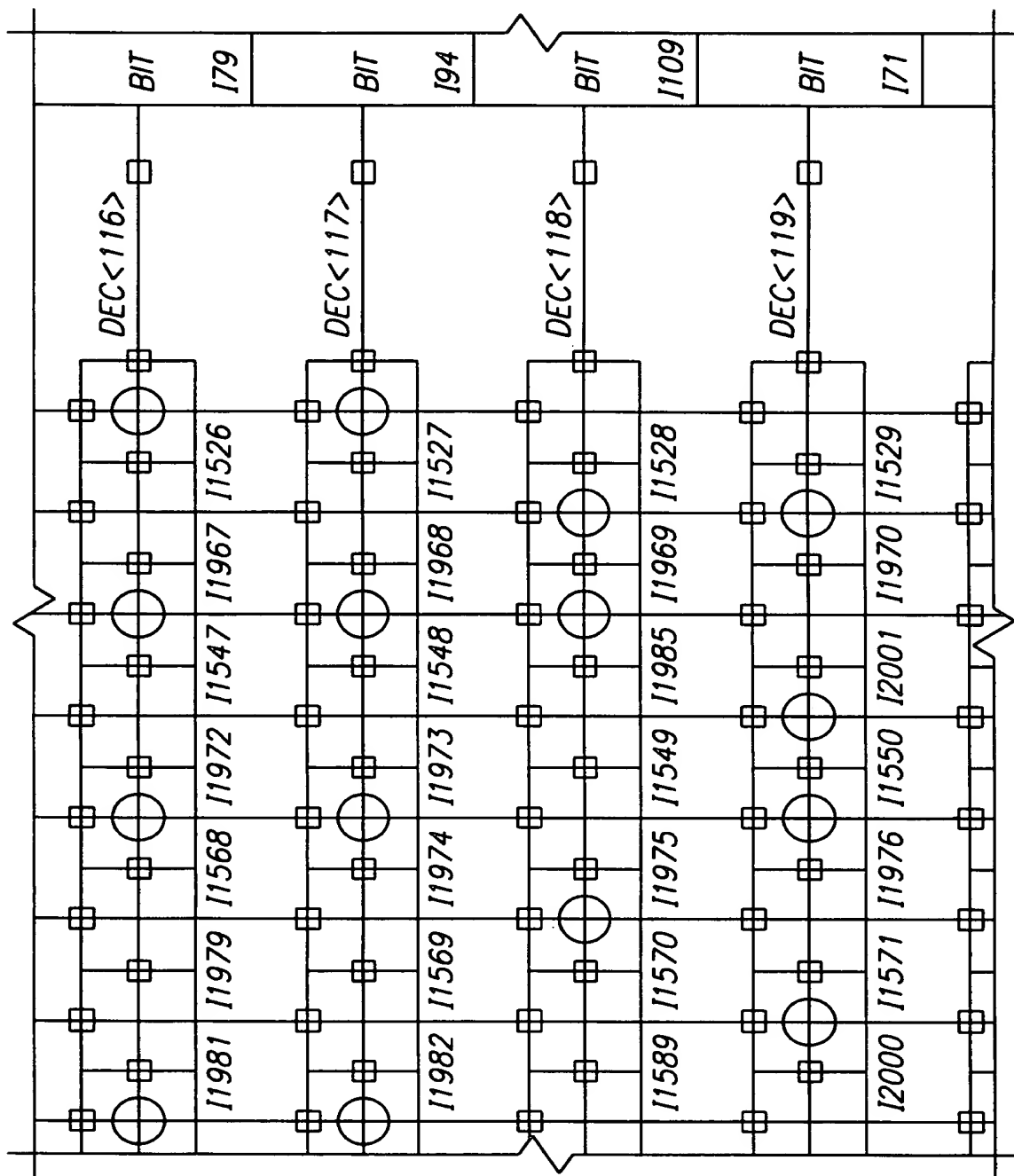
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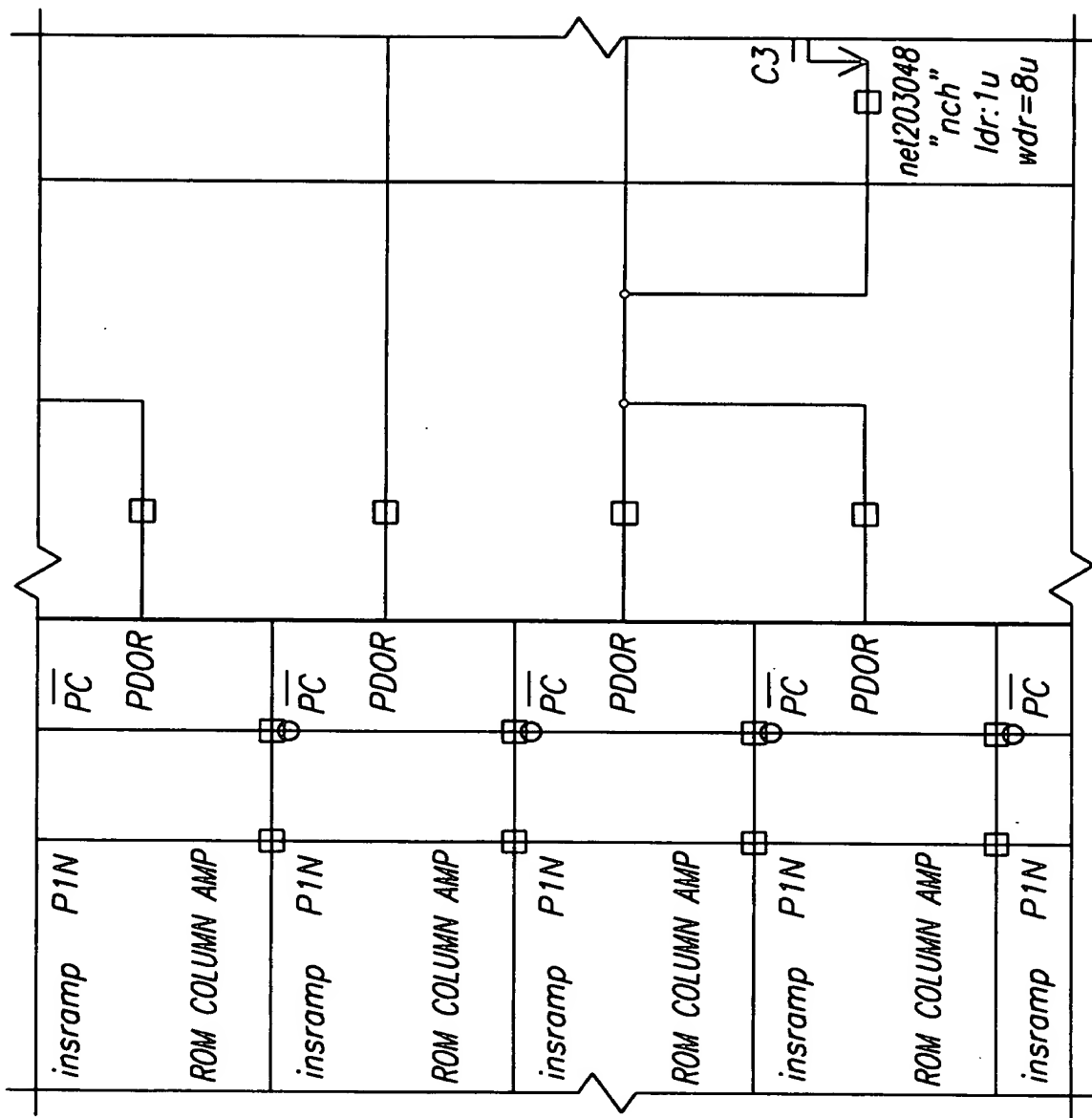
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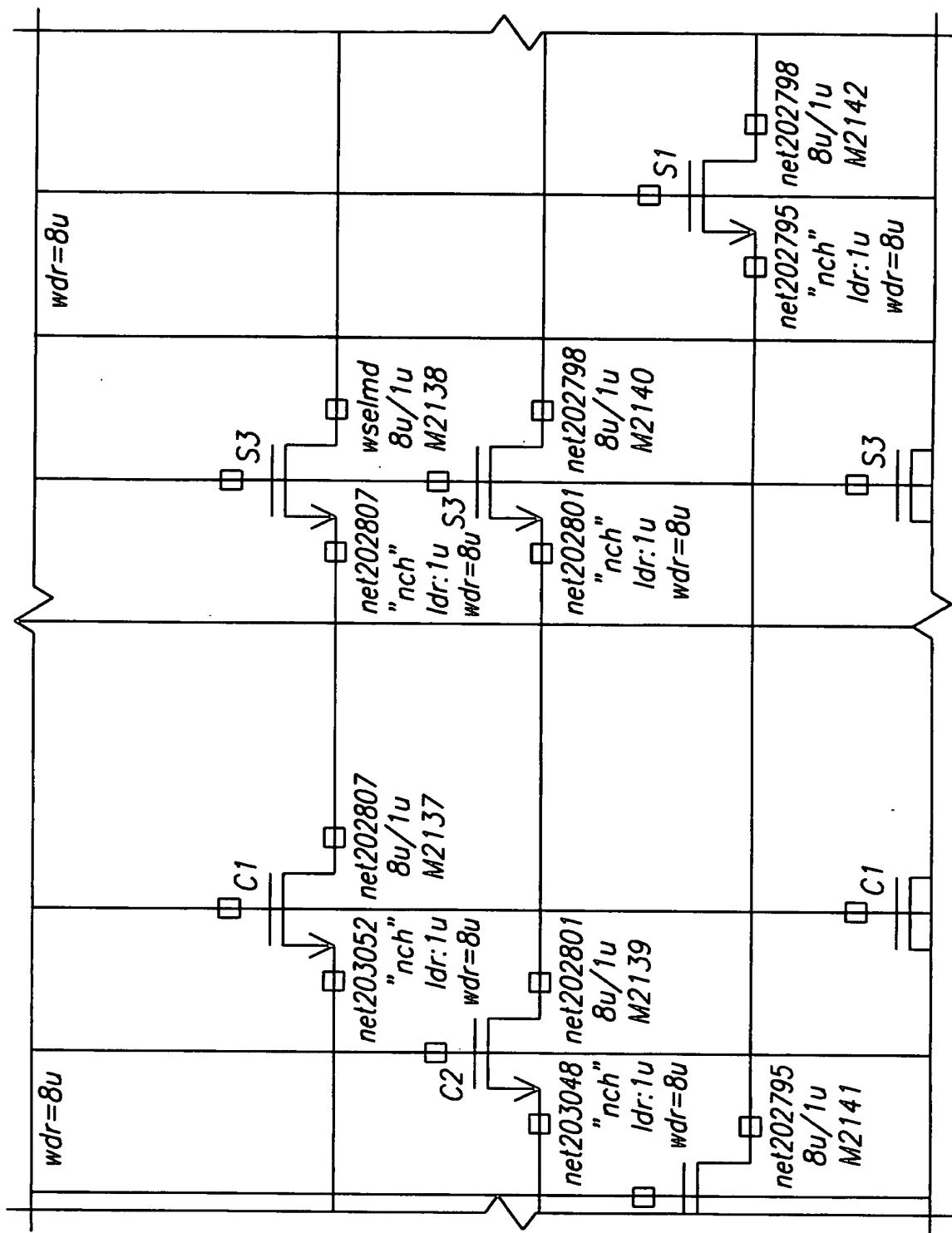
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TOP SHEET



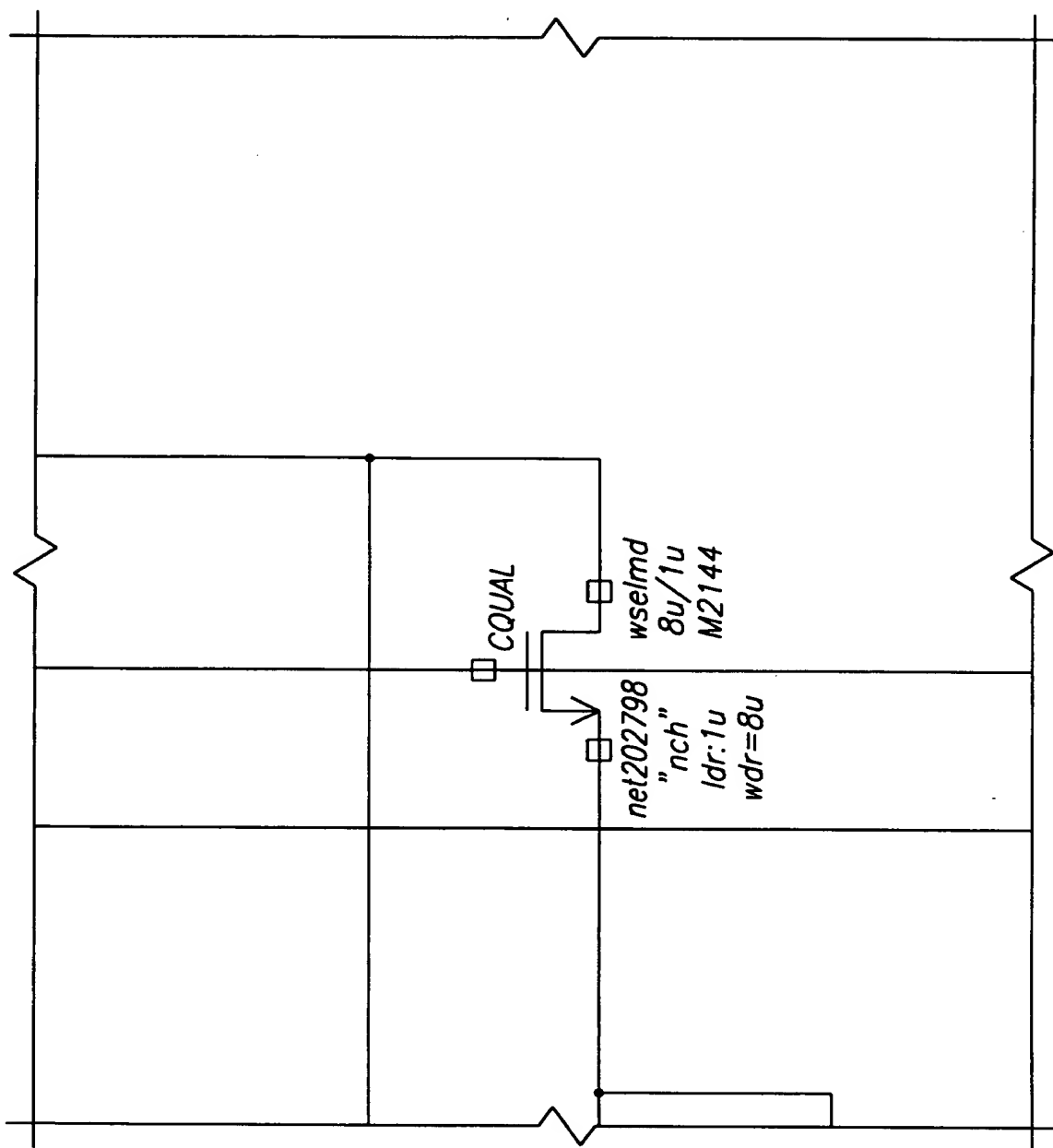
MEMORY



И. П. Шенников, 7.09.00 г.

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net202798

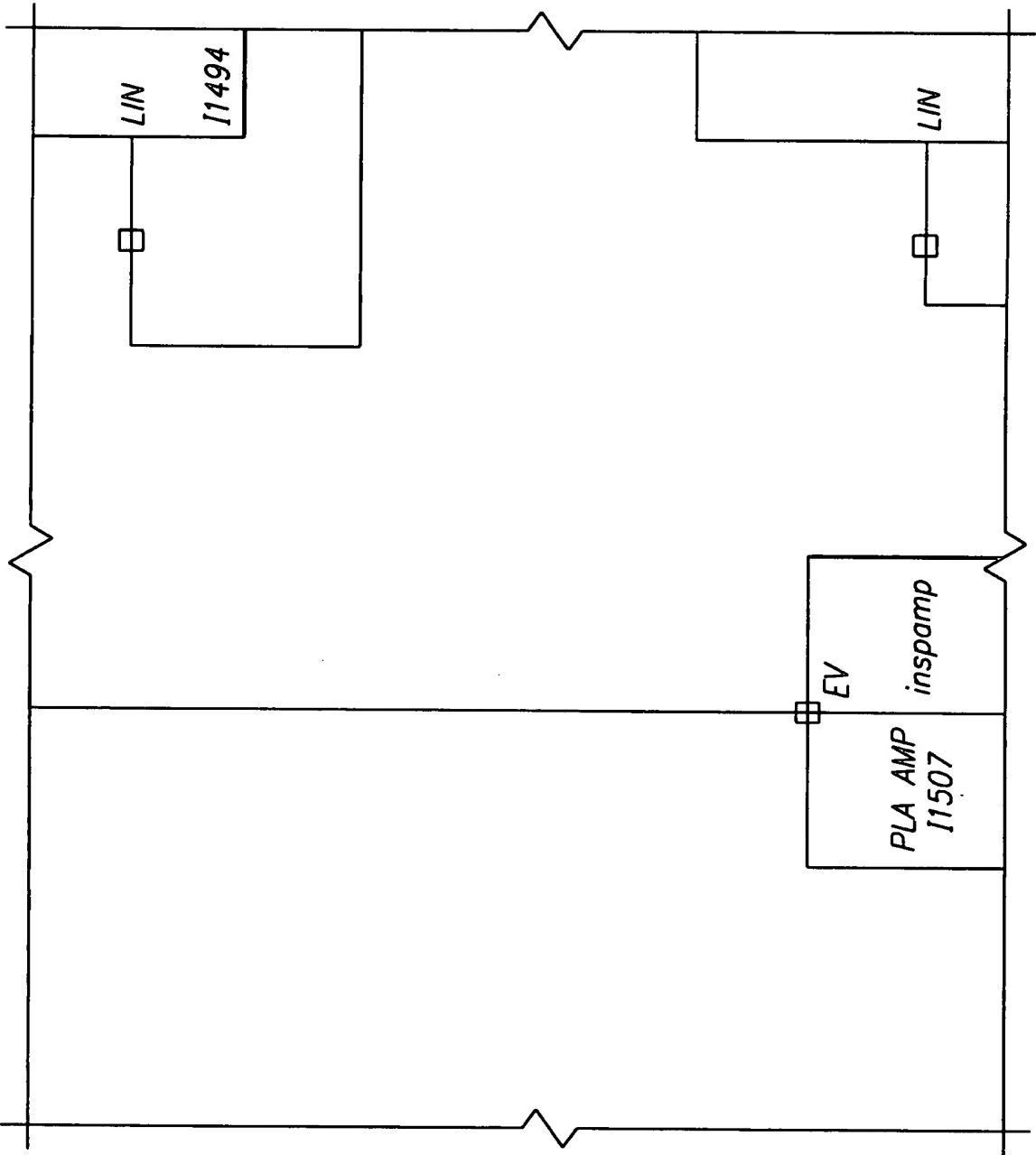


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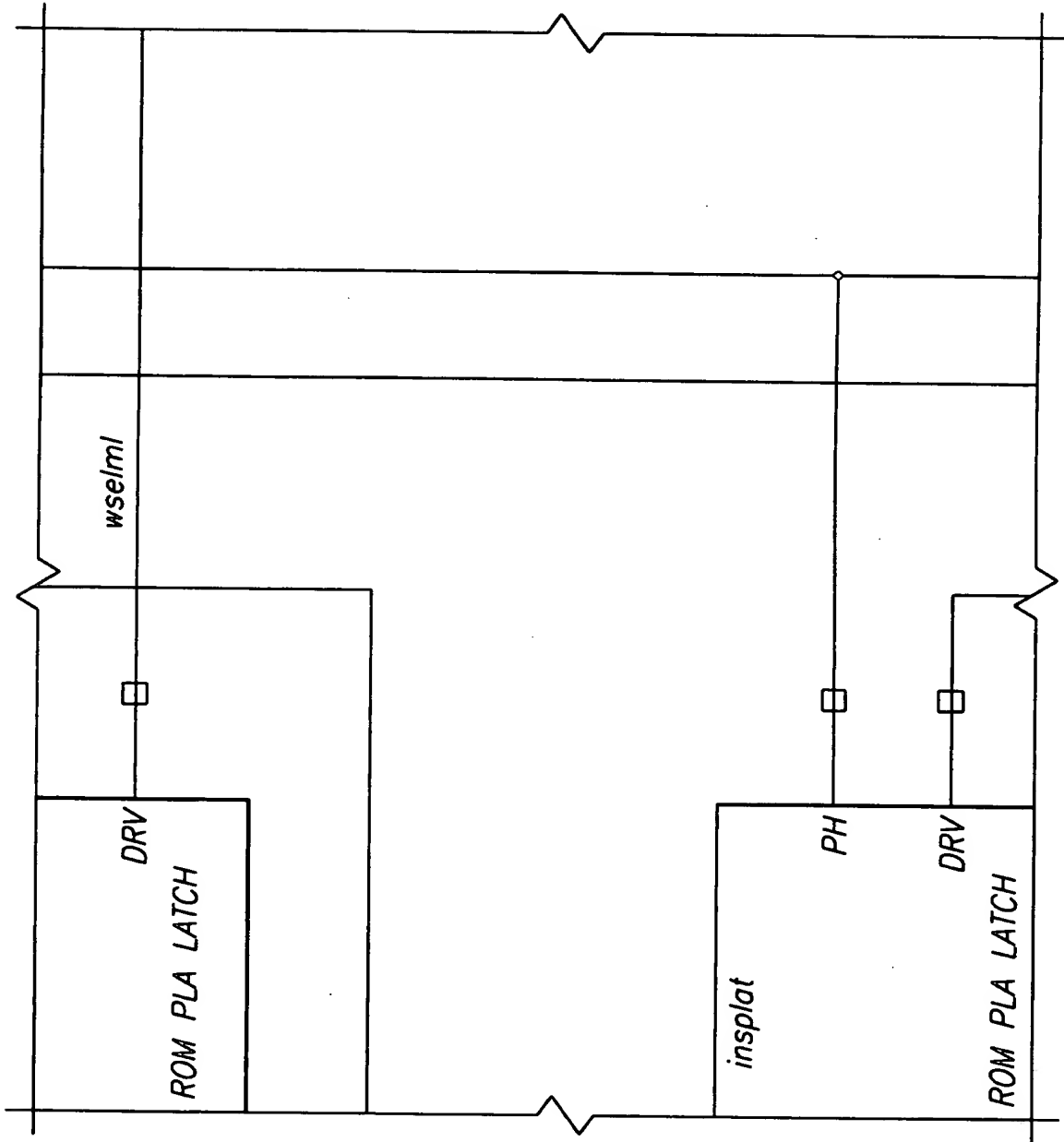
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788/3273

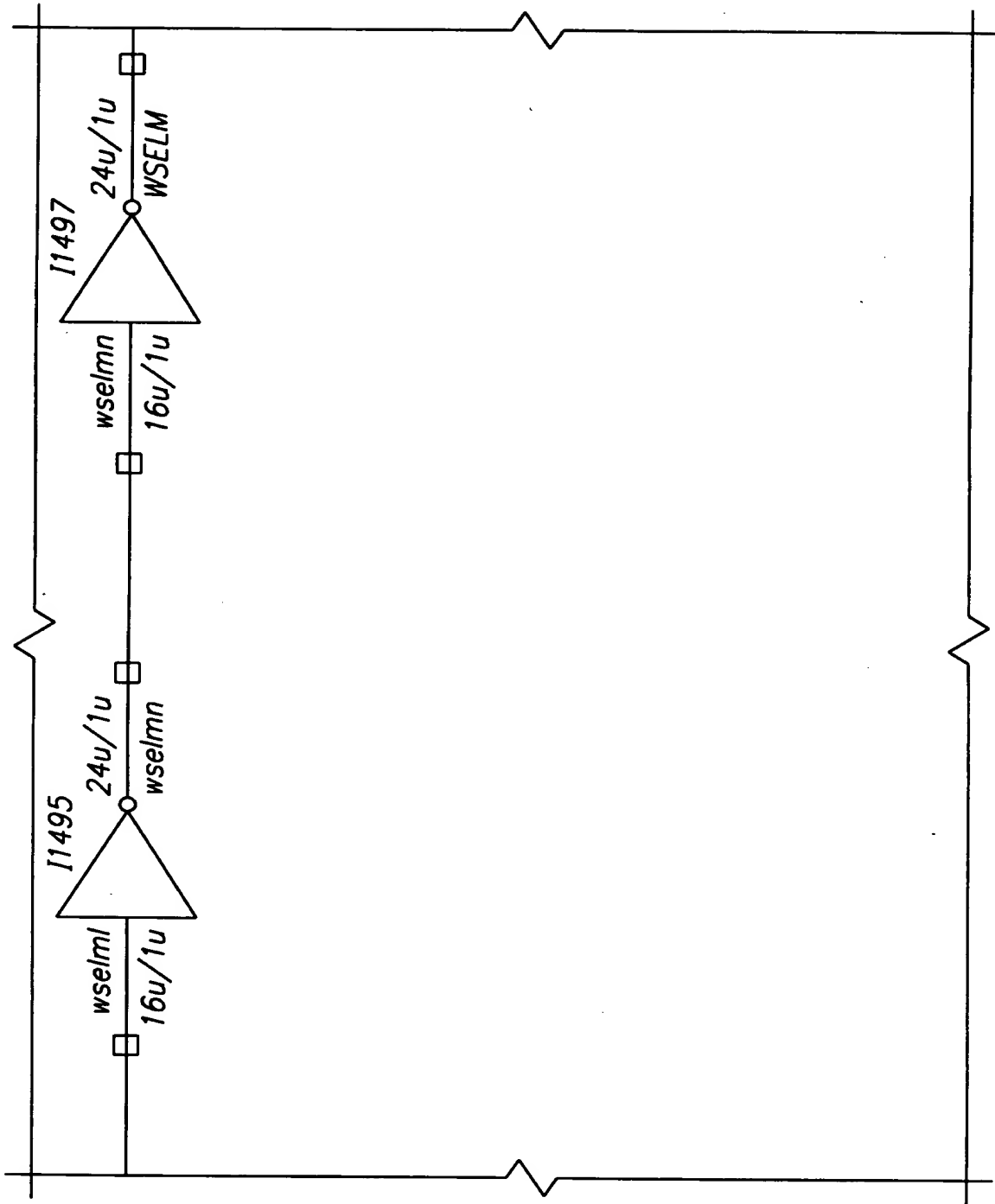
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EX 1.0604FG

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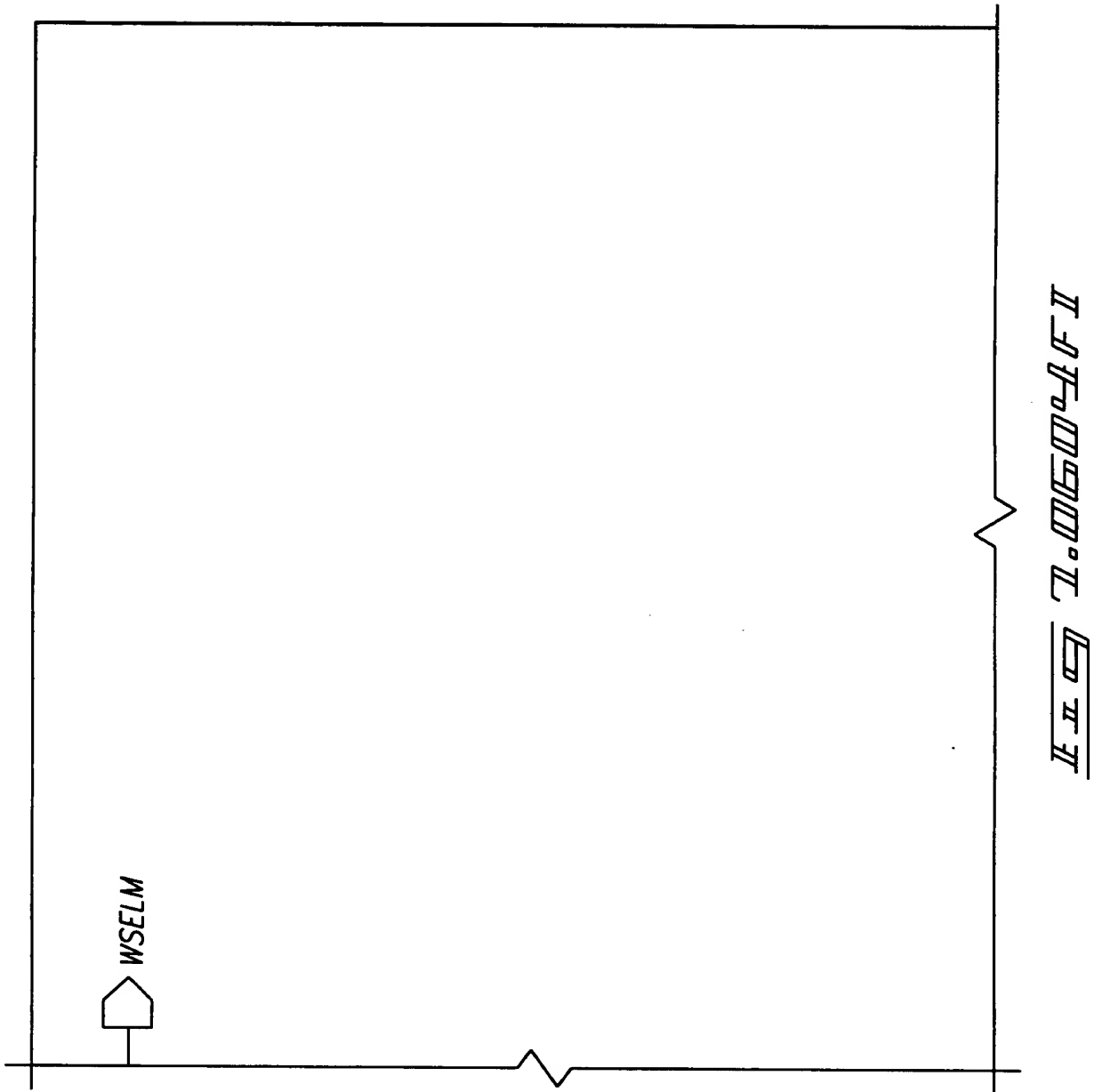
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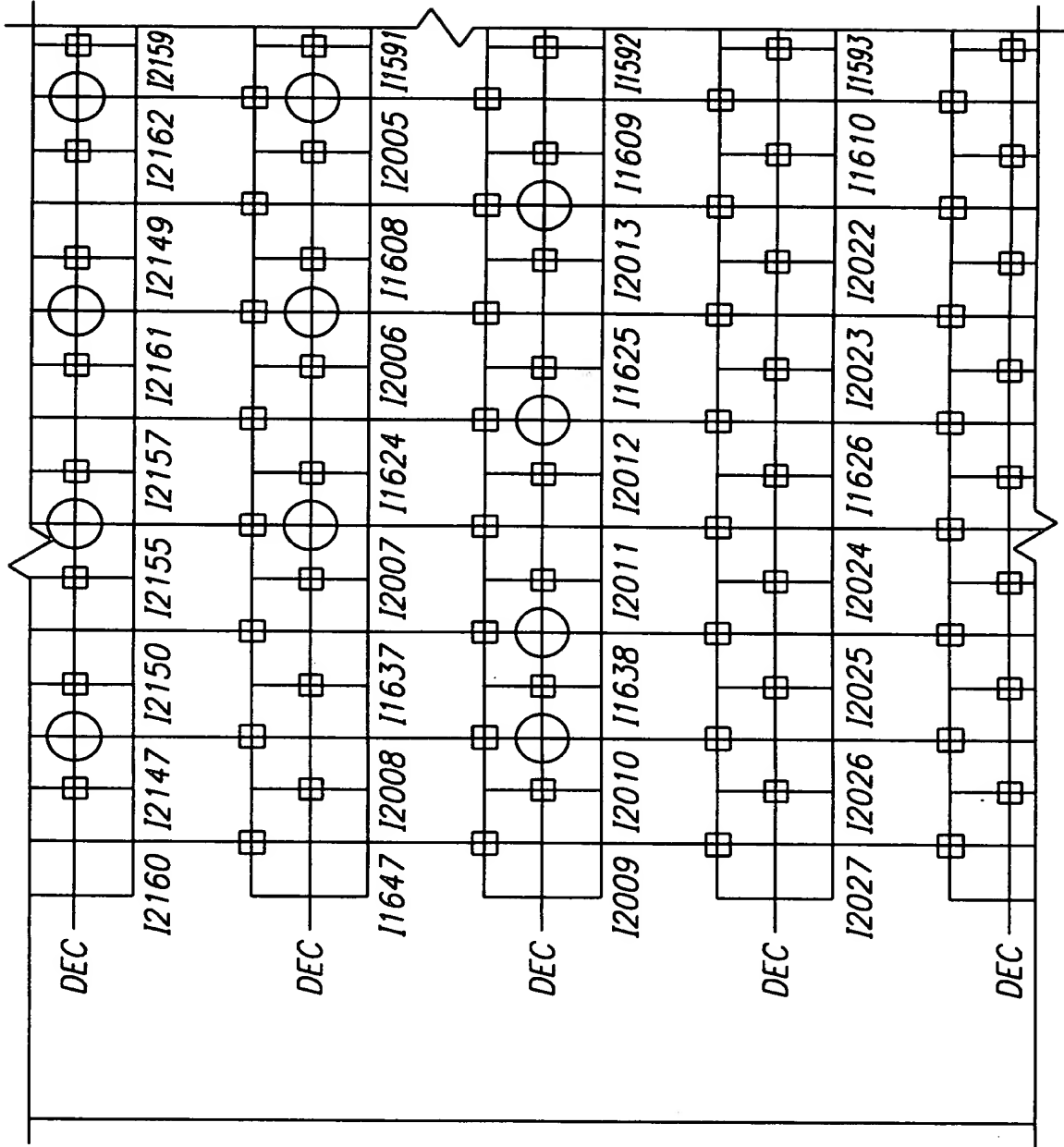
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TOP SECRET

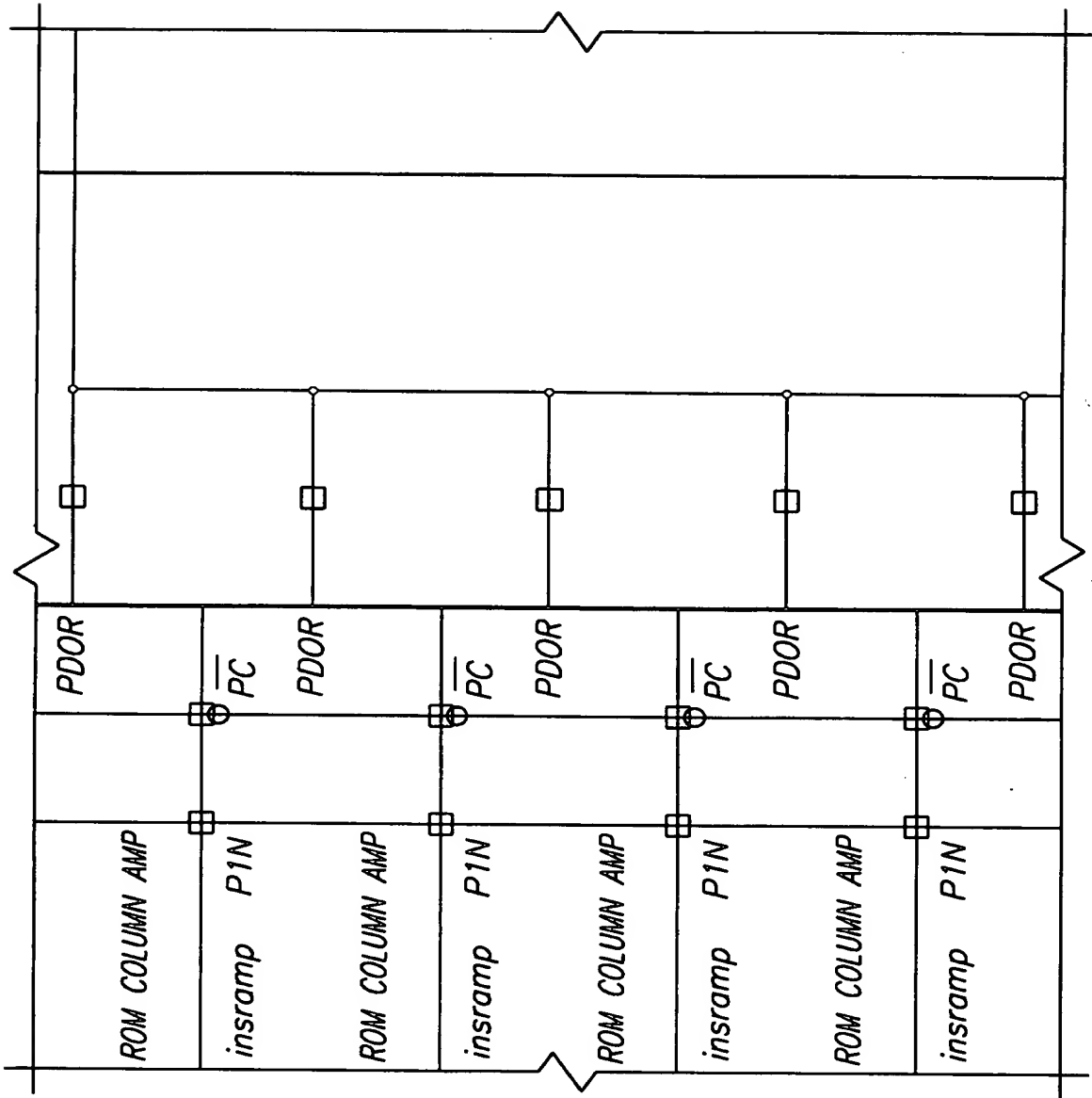


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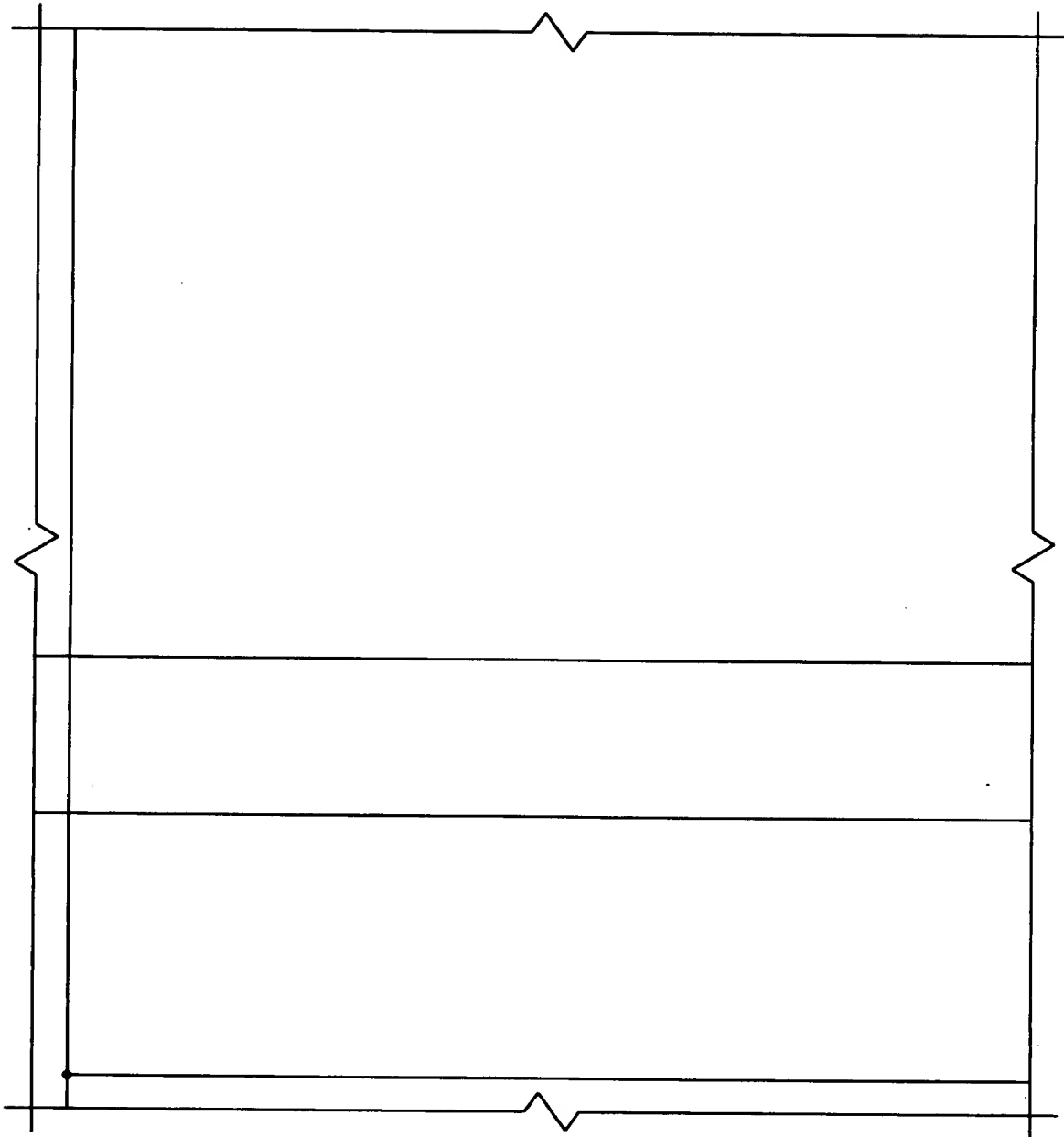




795/3273

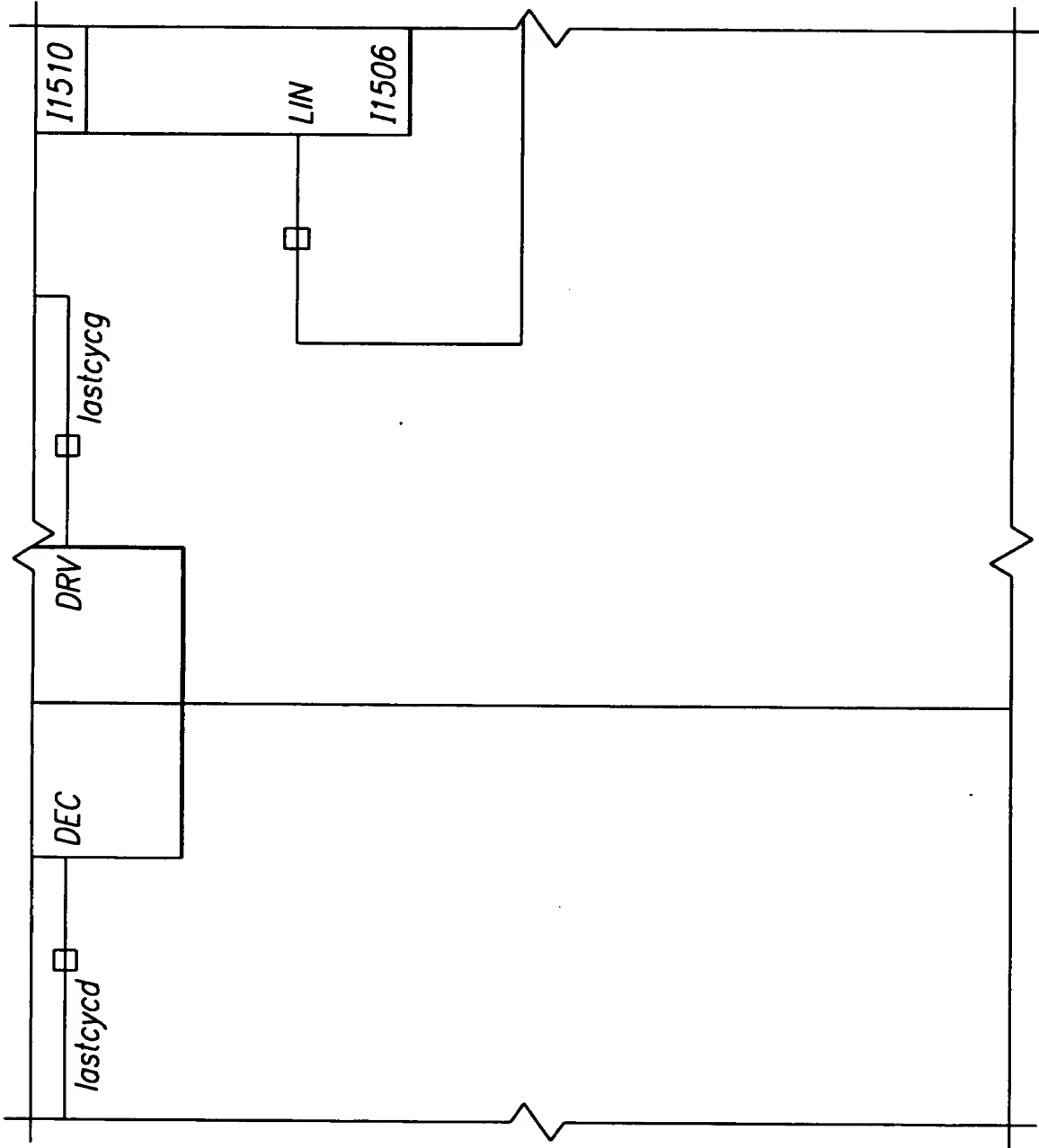
TOP COVER

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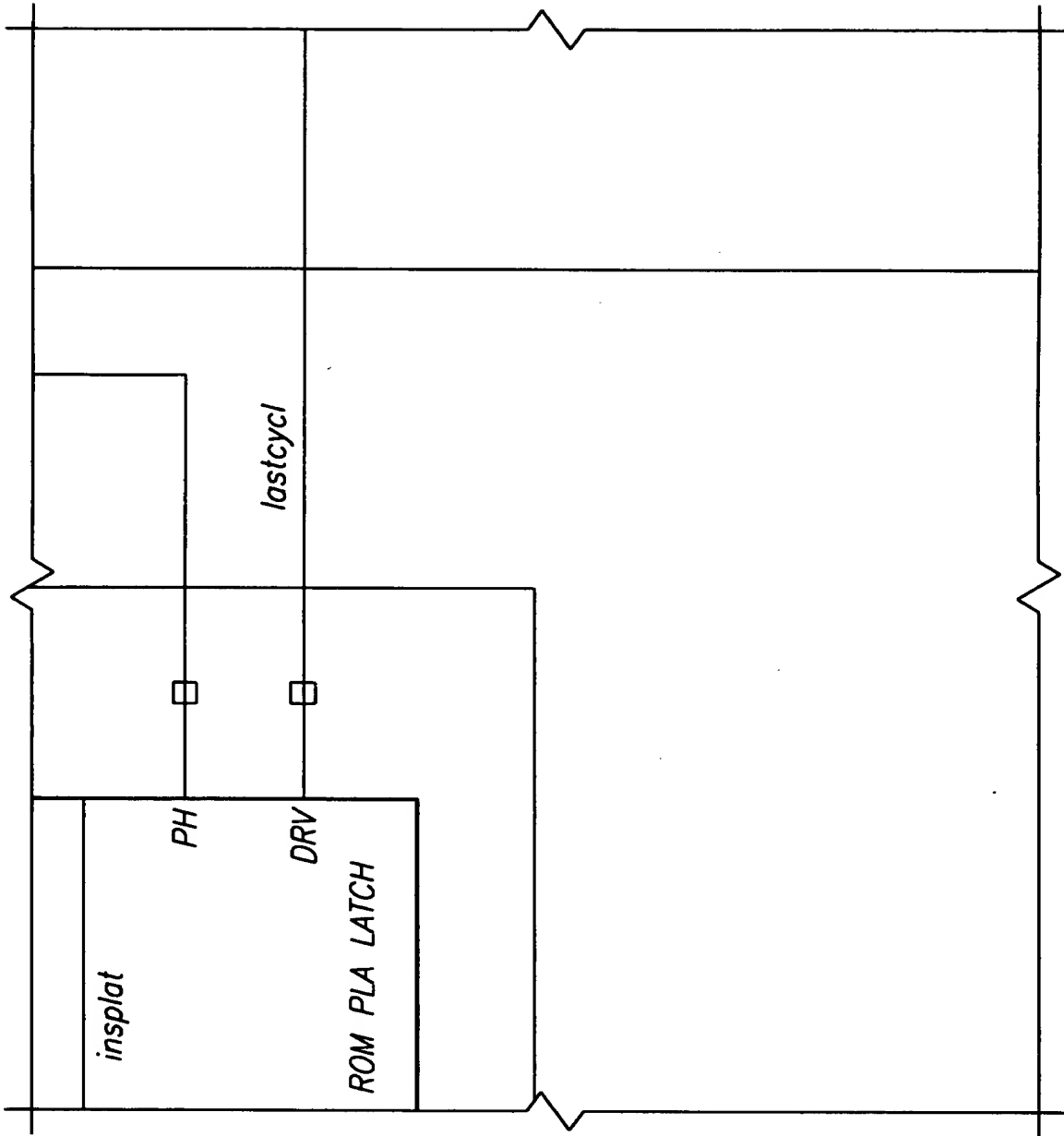
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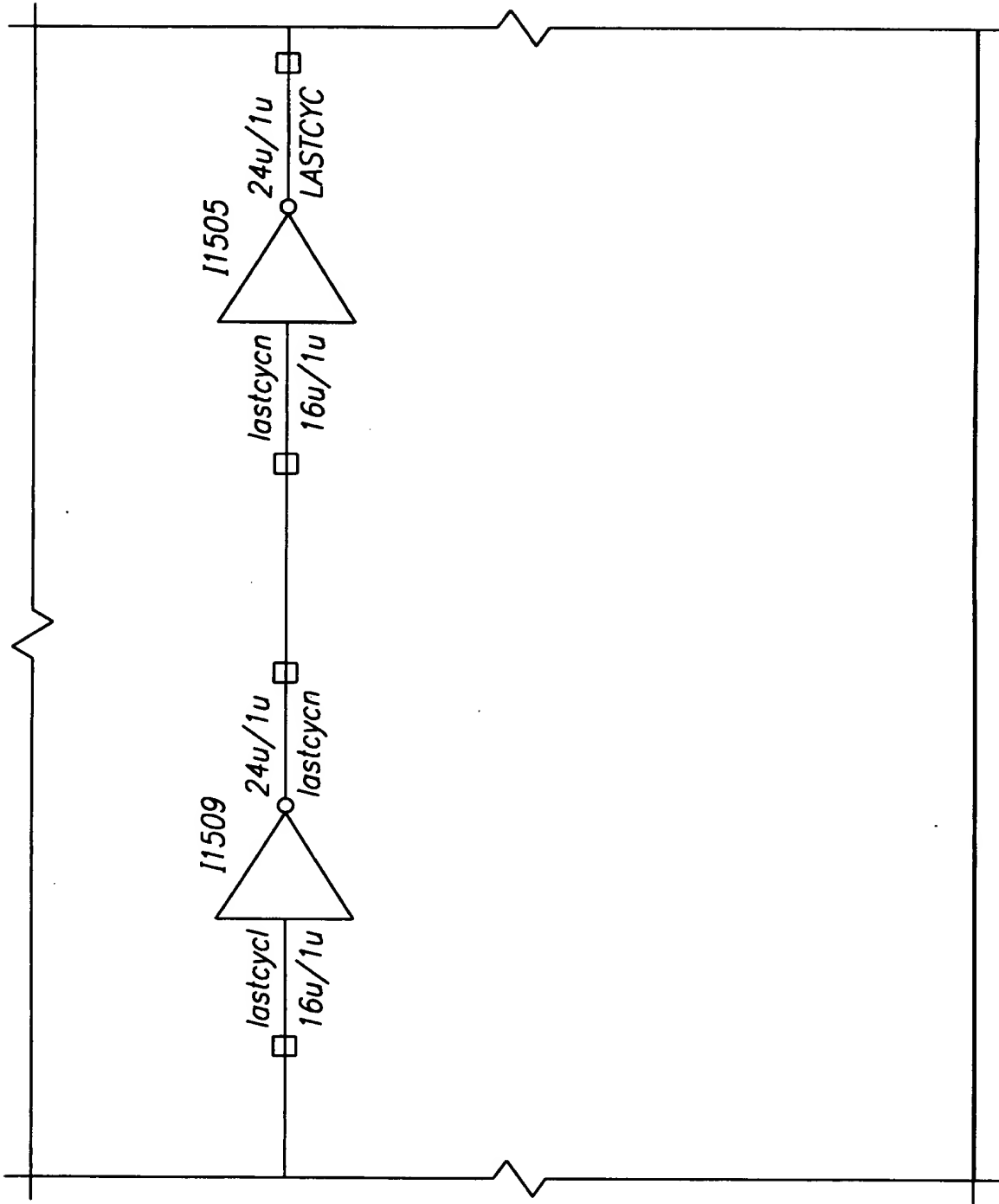
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SEE DRAWING

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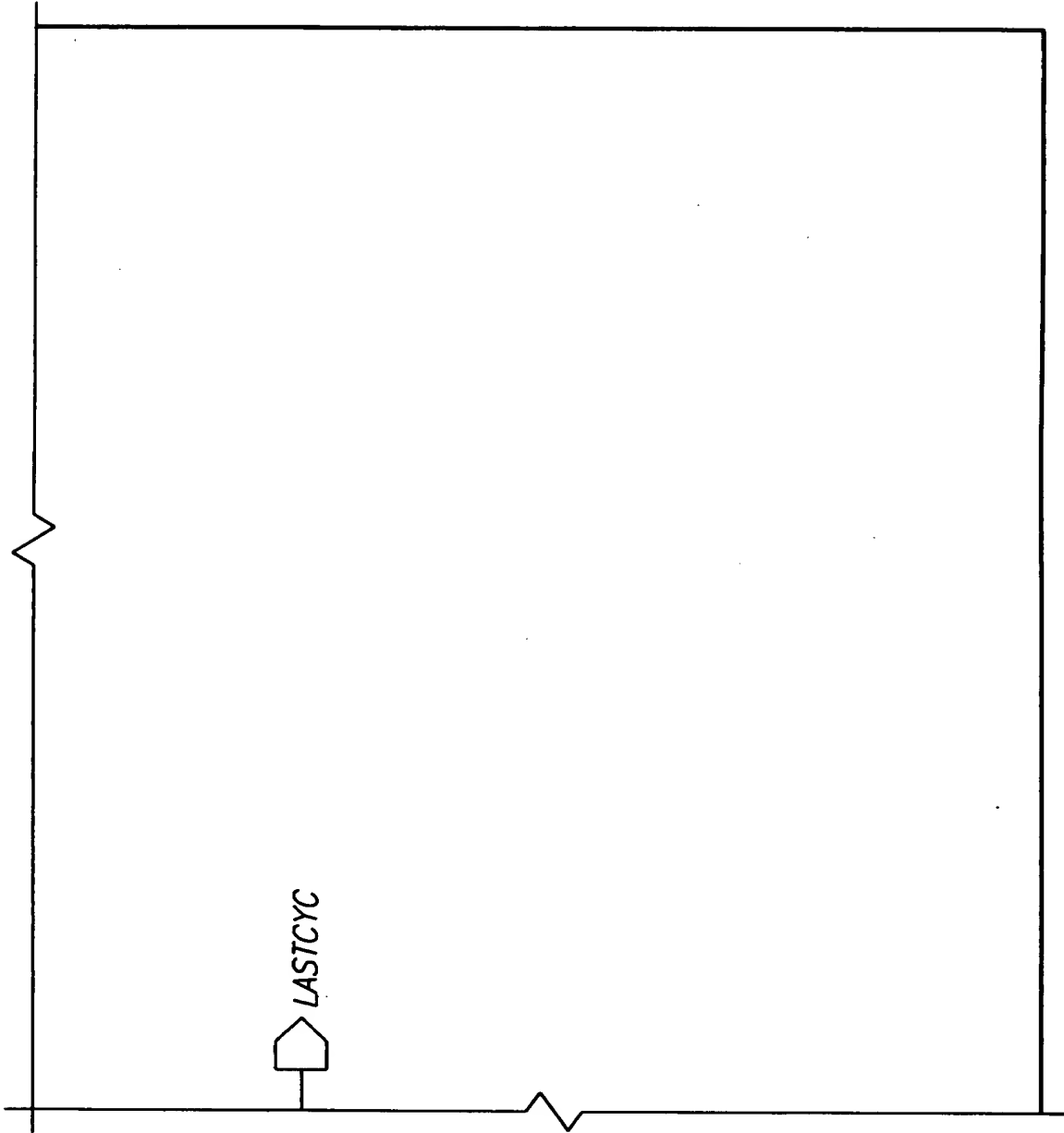
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ITEM "E002250"

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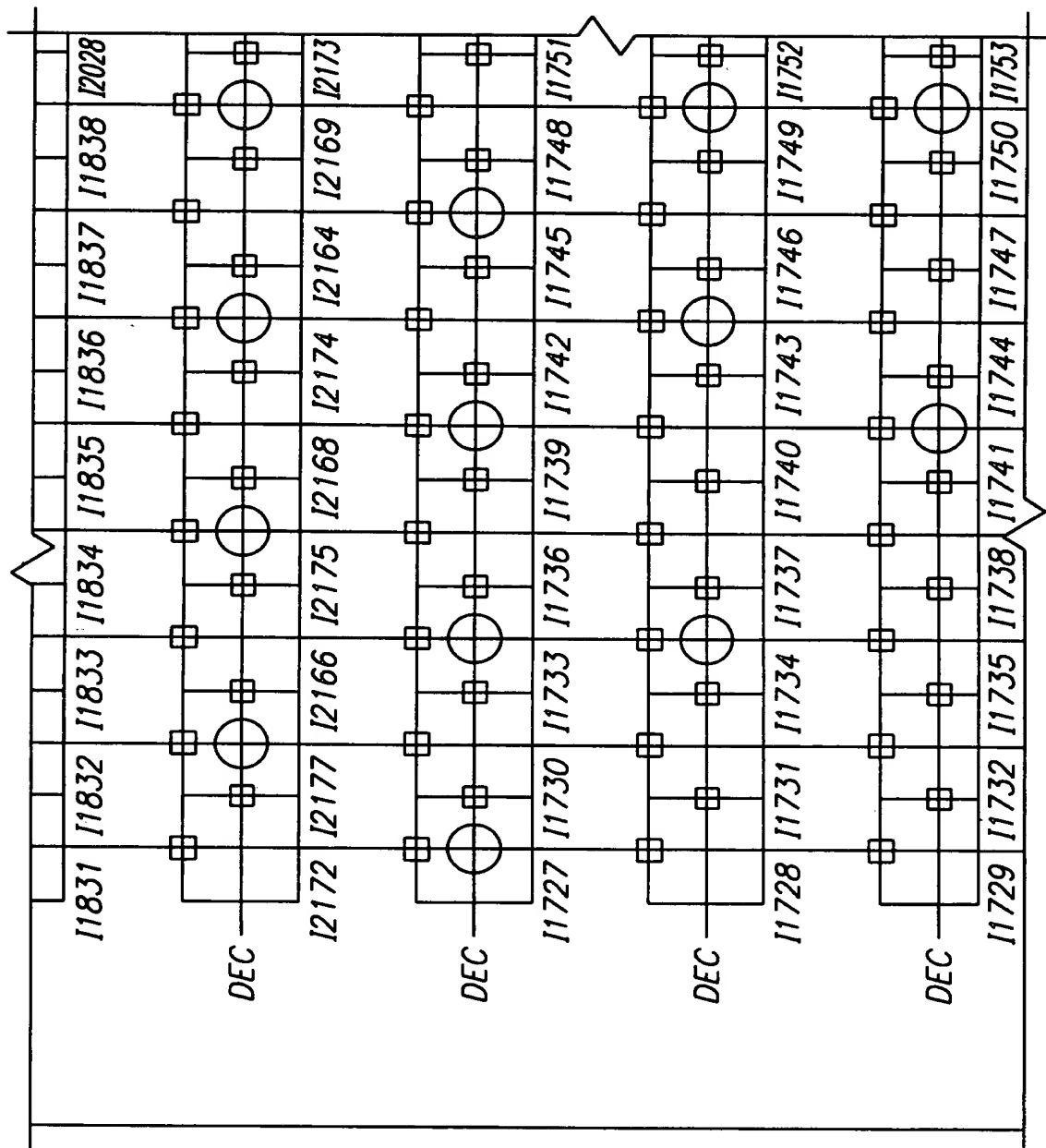
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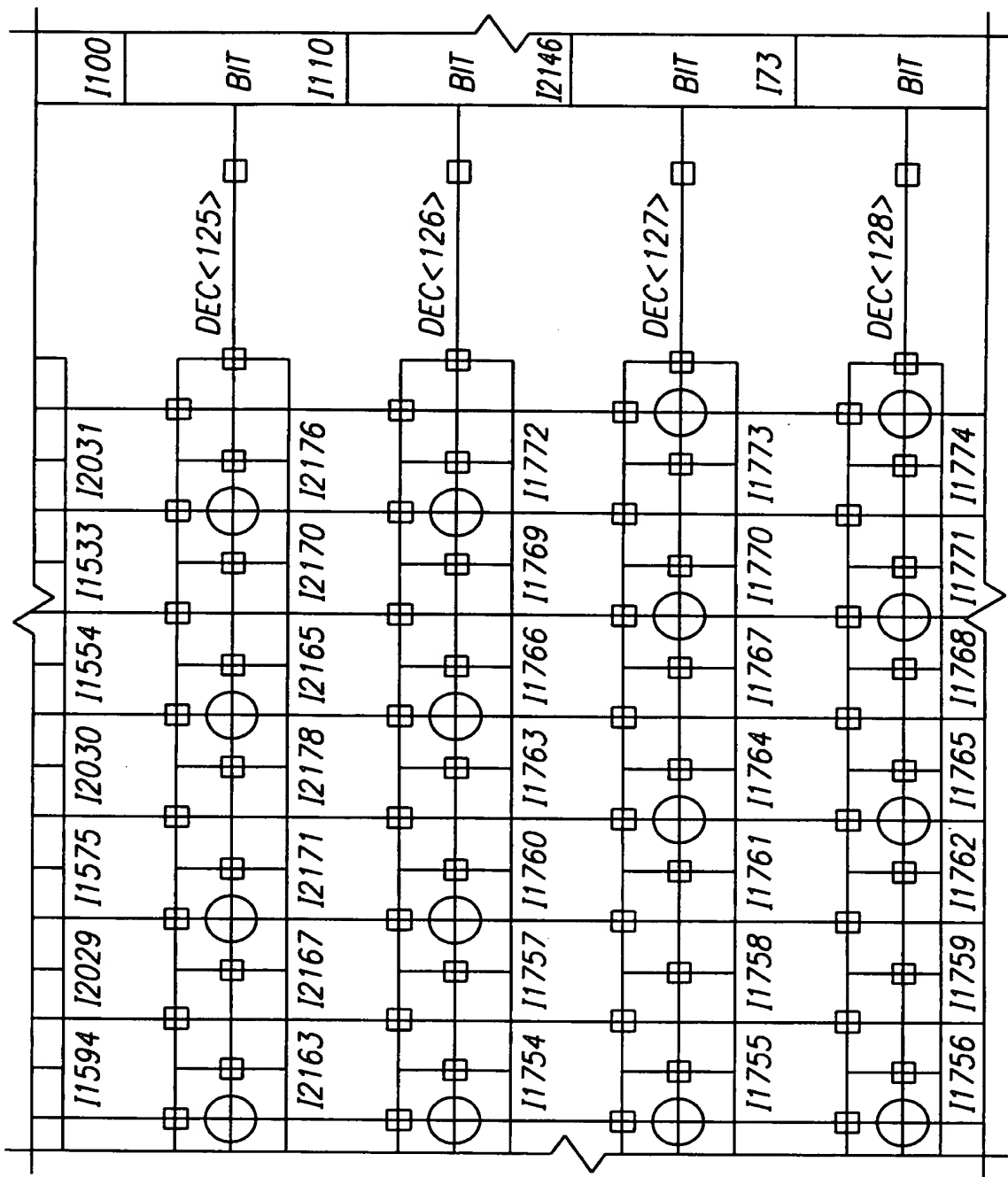
THE "PENGUIN"



U.S. DEPARTMENT OF COMMERCE

**THE** **NEW** **YORK** **PUBLIC** **LIBRARY** **ASTEN** **DENVER** **LIBRARY** **OF** **THE** **CITY** **OF** **DENVER** **COLO.**

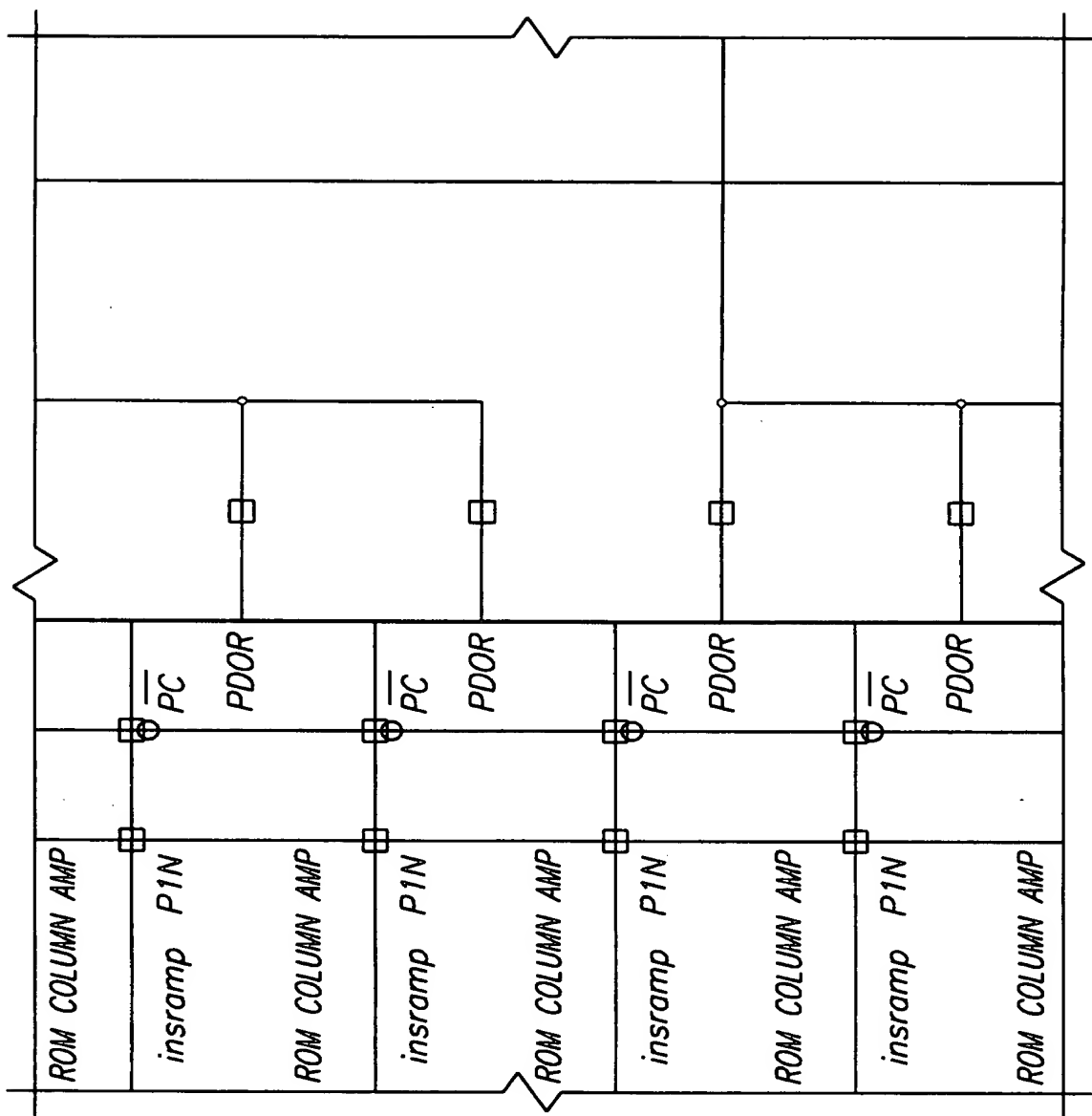
801/3273



ВНУТРЕННЕЕ ПОСРЕДСТВО

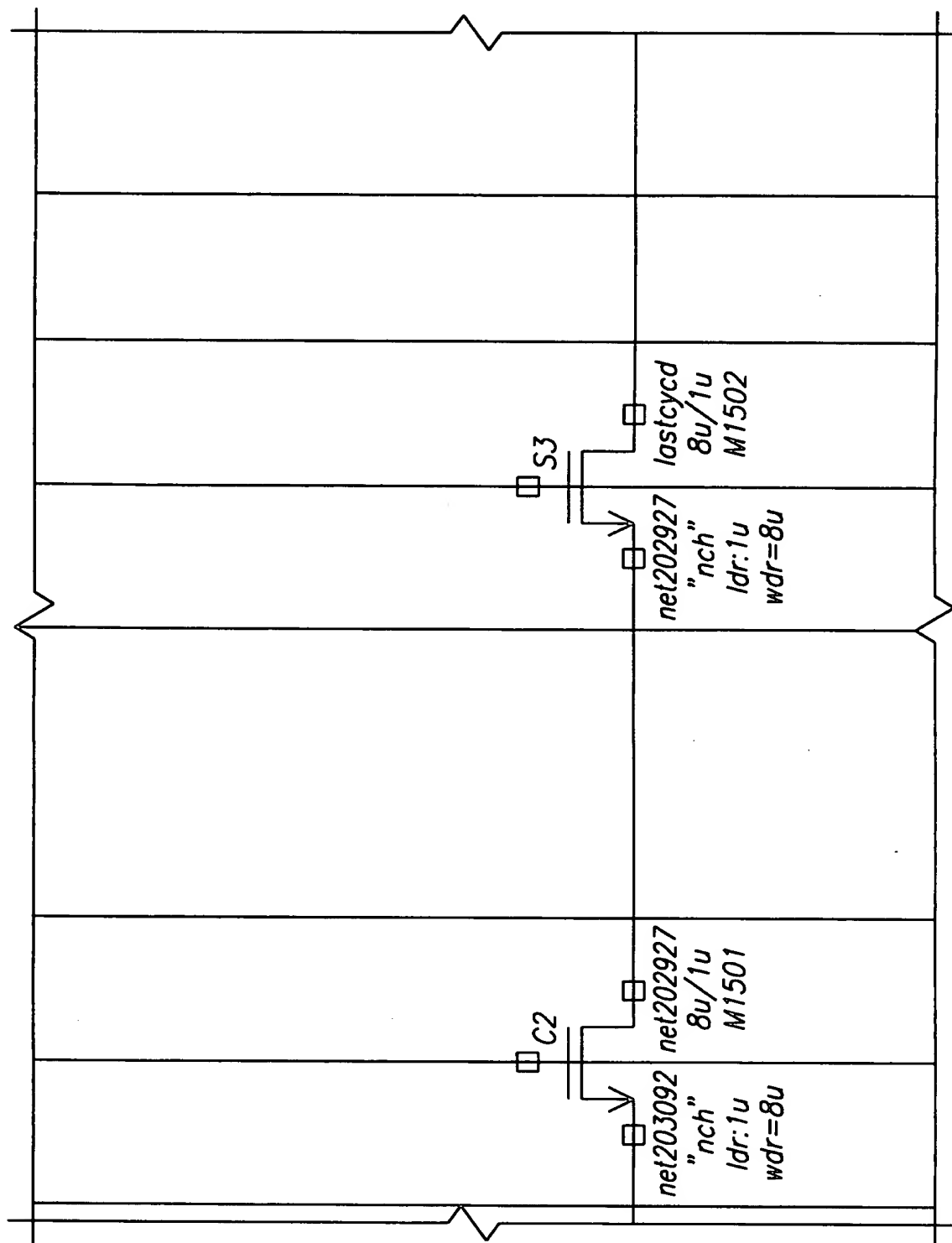
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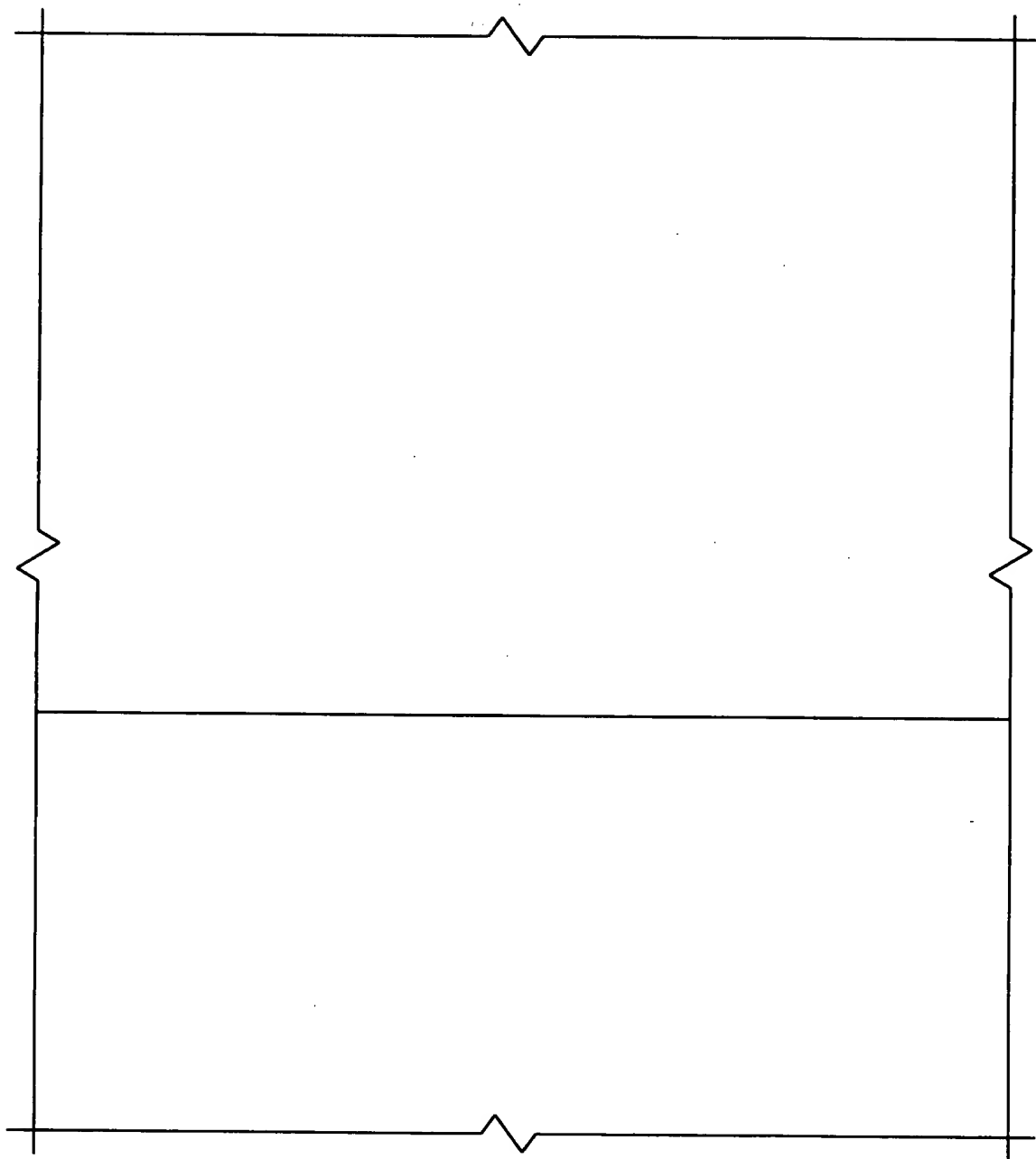
И. П. С. 7.01600-1.000

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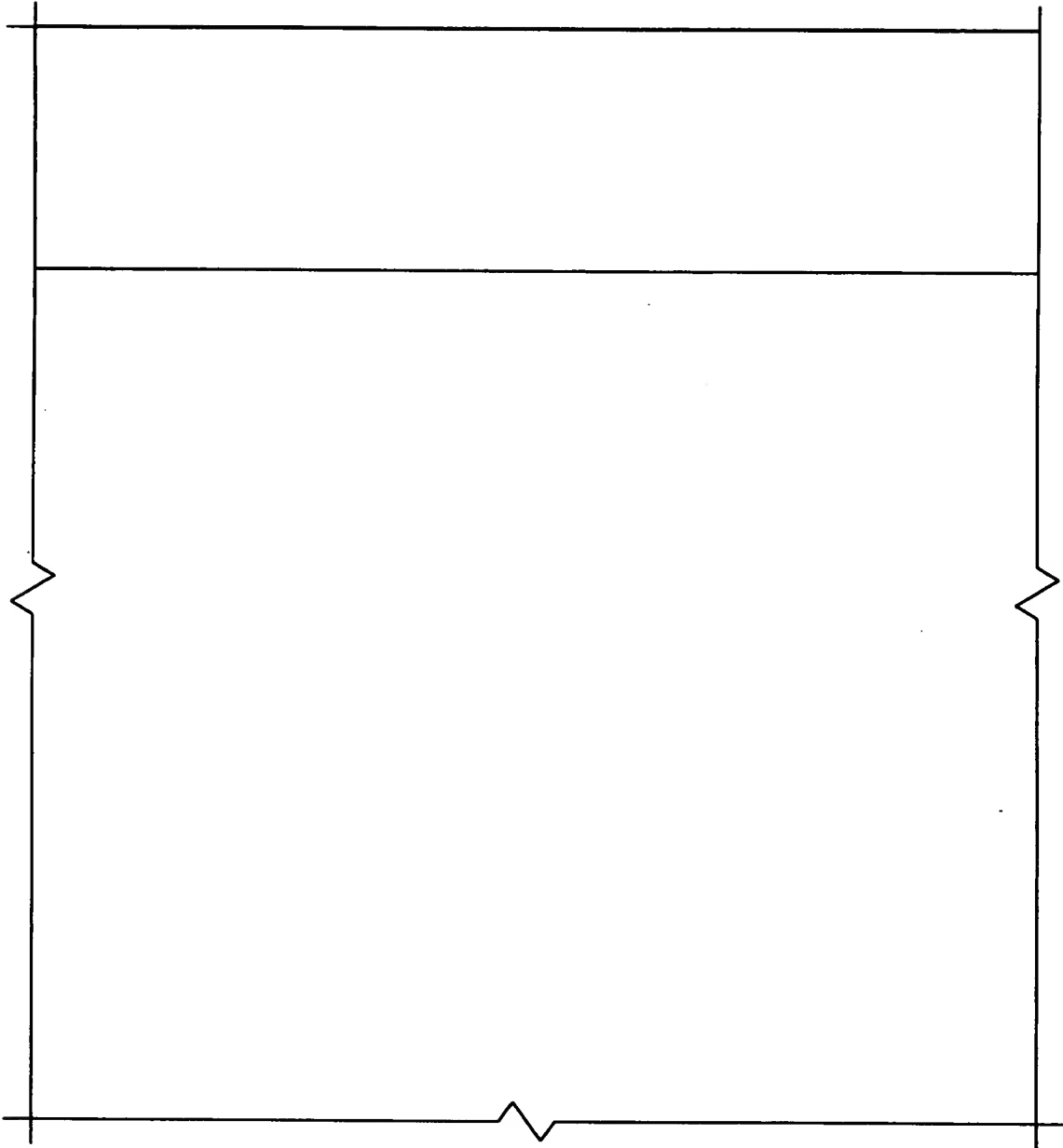
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SECTION 061101



GENERAL NOTE

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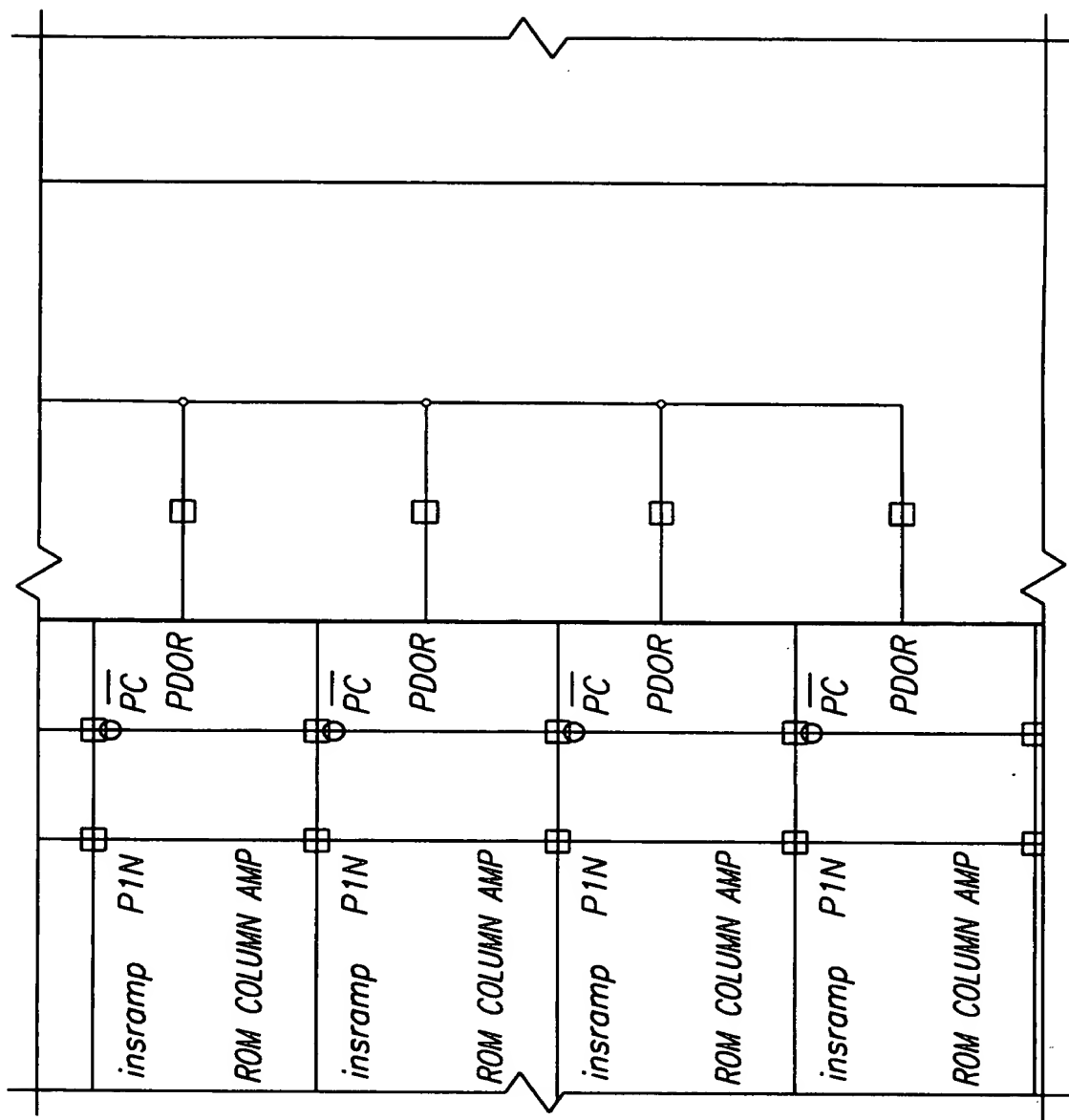
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DEC	I1775	I1778	I1781	I1784	I1787	I1790	I1793	I1796	I1799
DEC	I1776	I1779	I1782	I1785	I1788	I1791	I1794	I1797	I1800
DEC	I1777	I1780	I1783	I1786	I1789	I1792	I1795	I1798	I1801

SECRET



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ITEM "P92386"



ITEM 7.050411







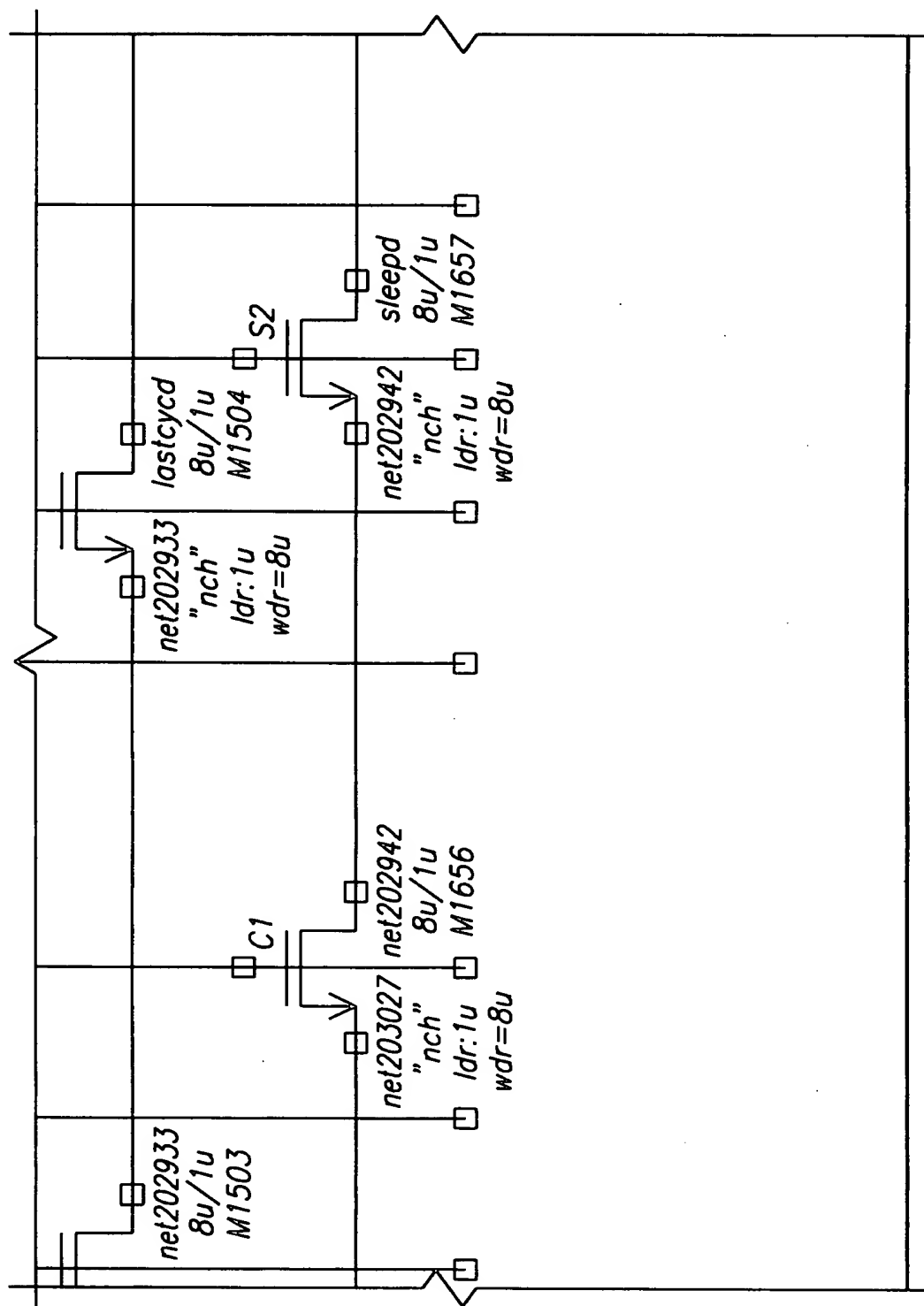








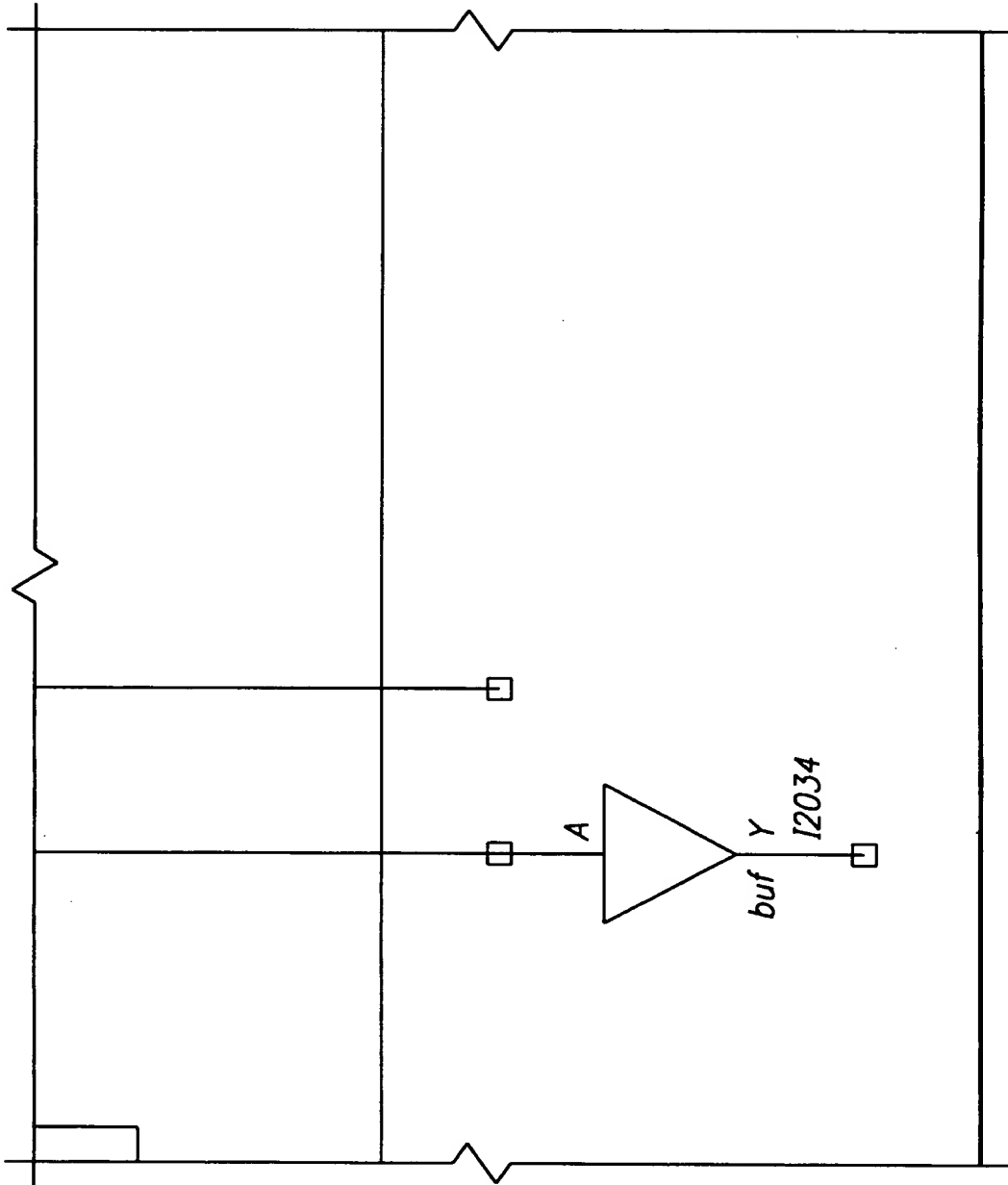




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818/3273

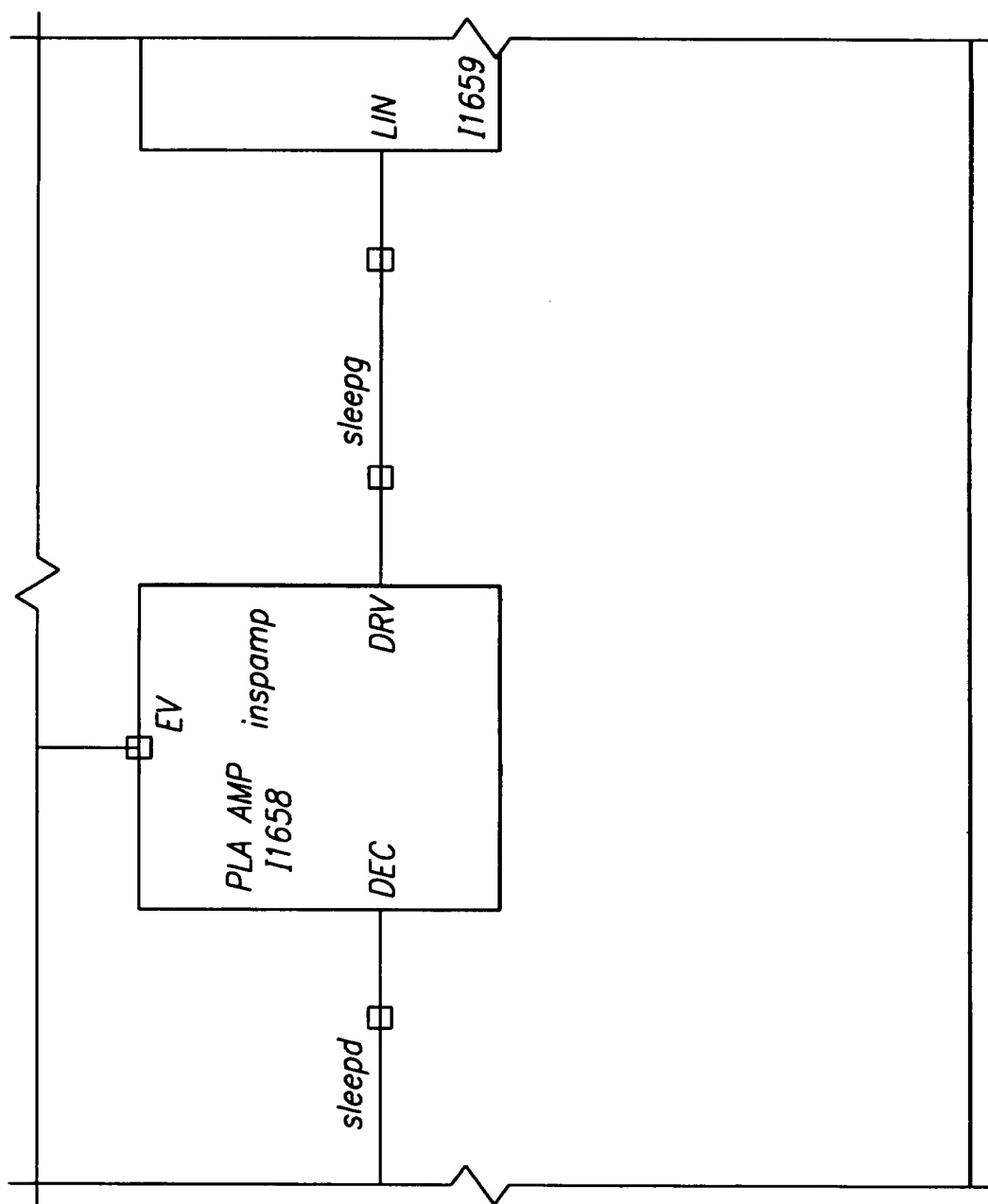
FIGURE 1



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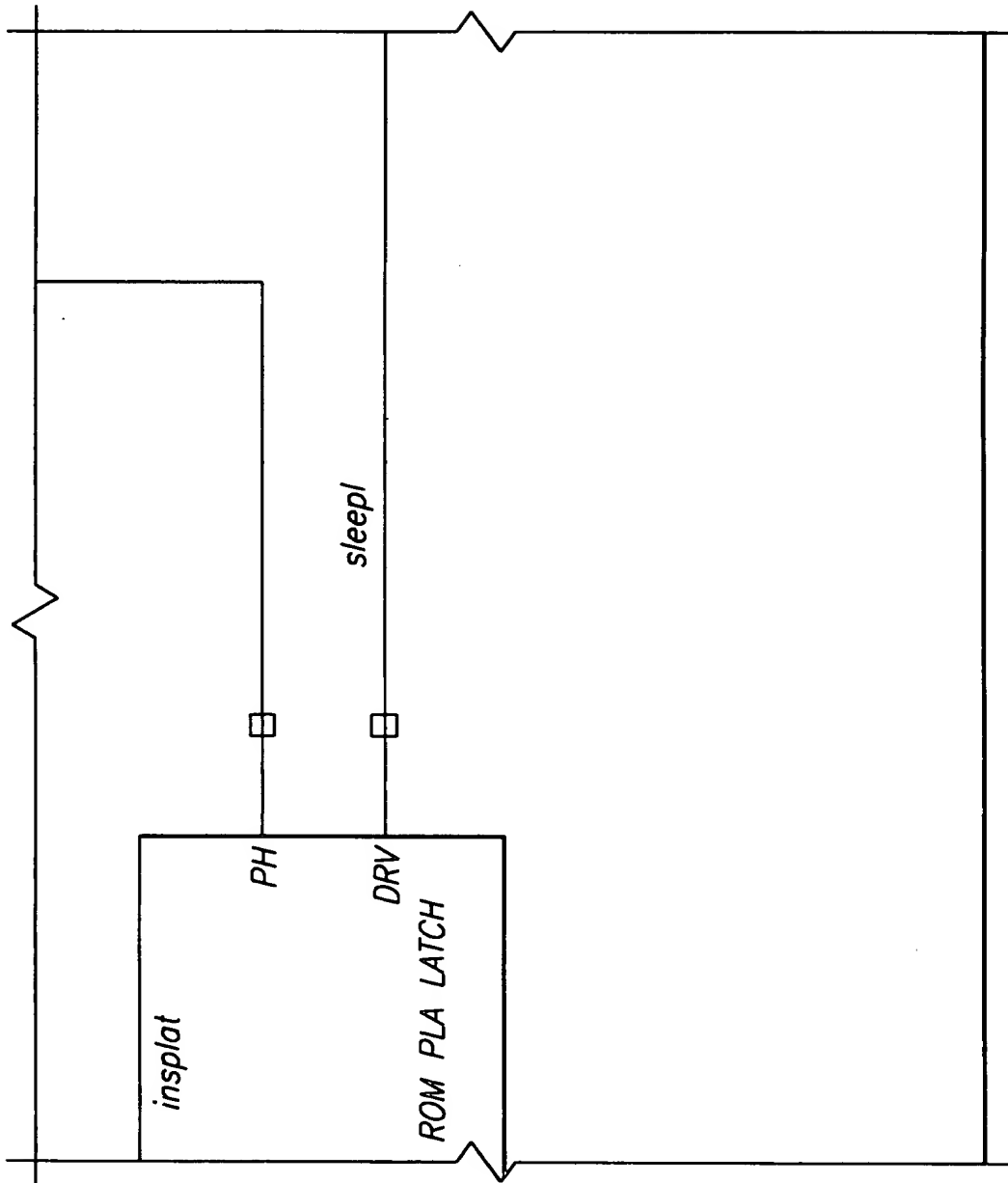
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TOP SECRET

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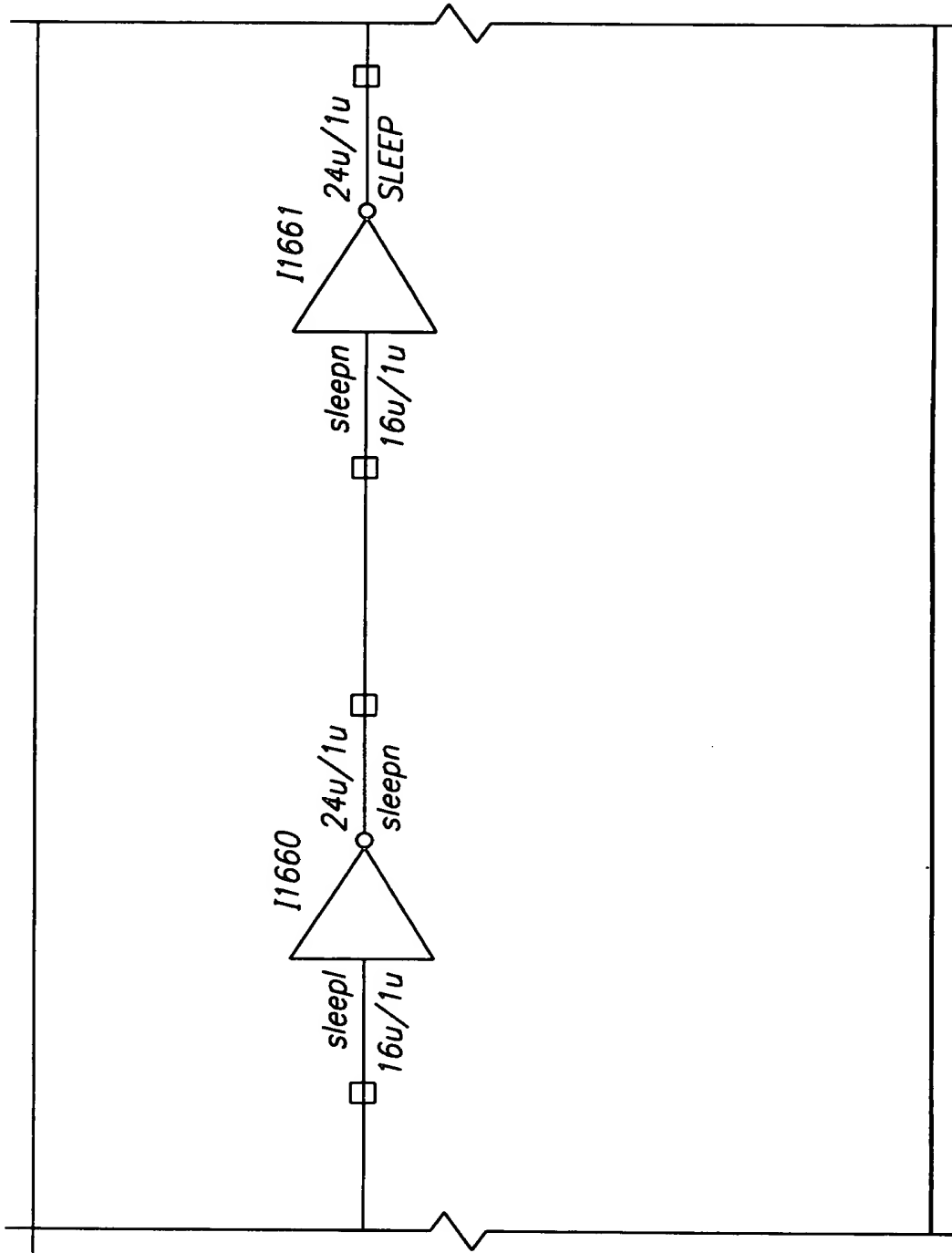
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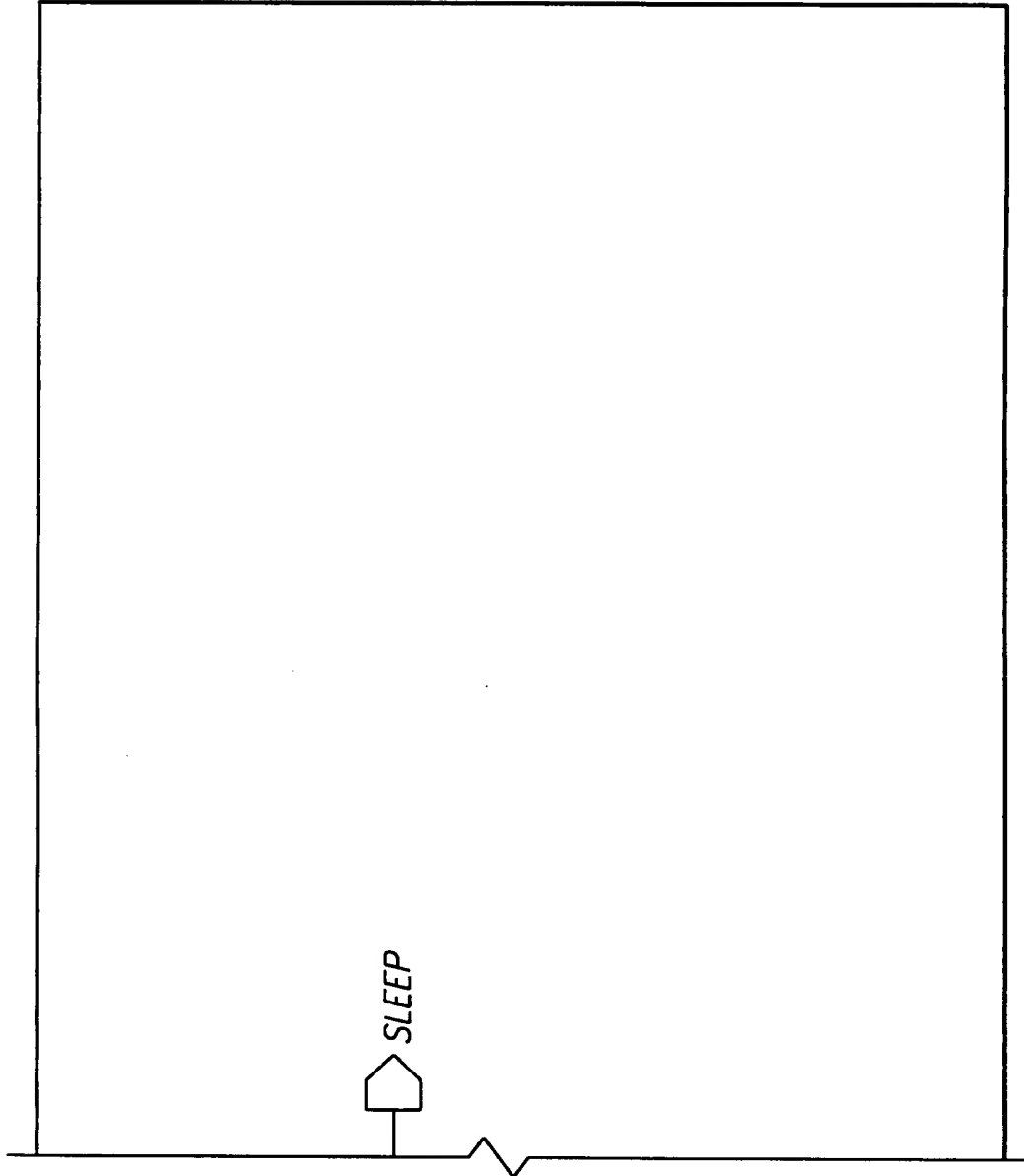
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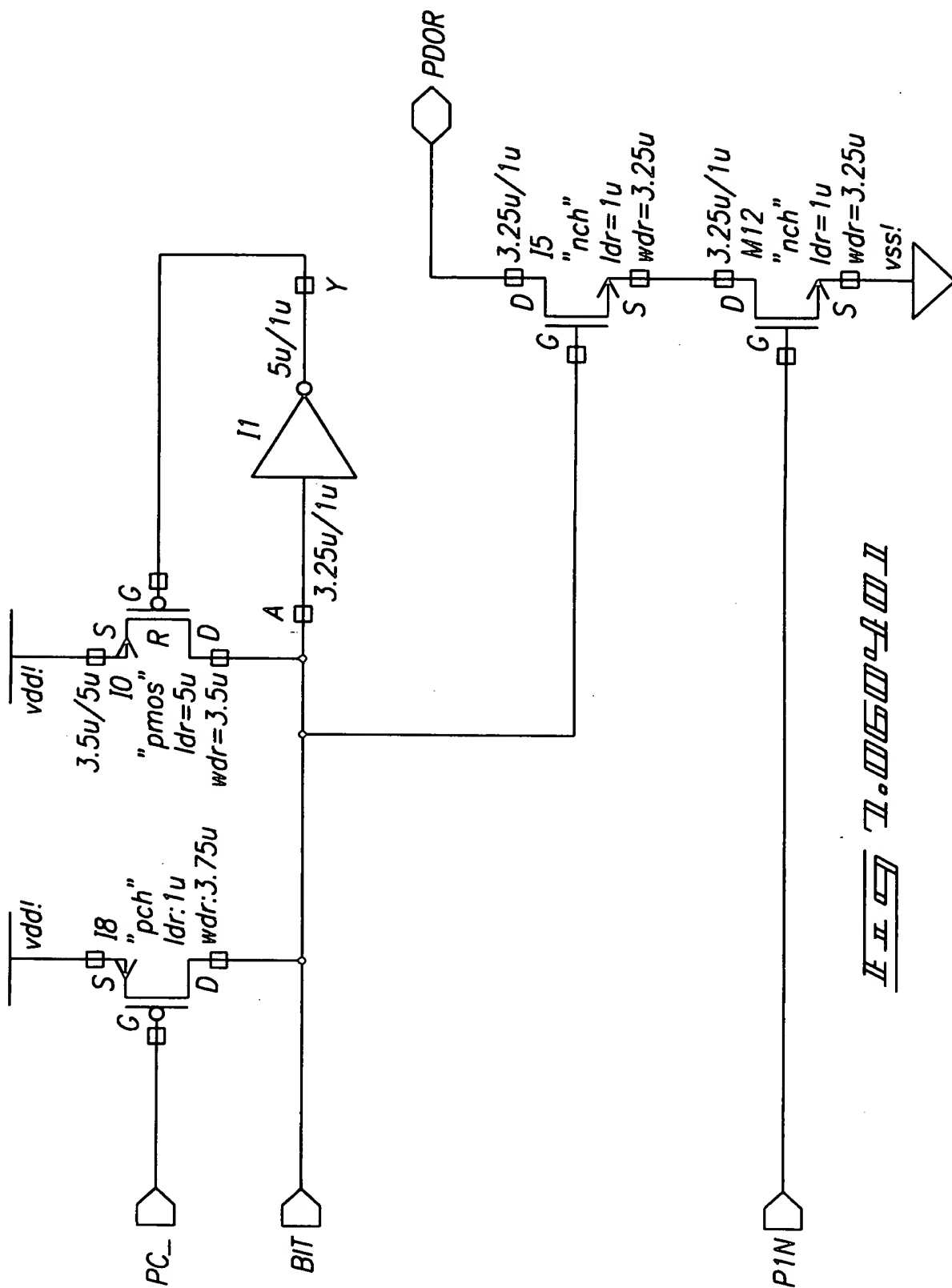
822/3273

TOP SHEET



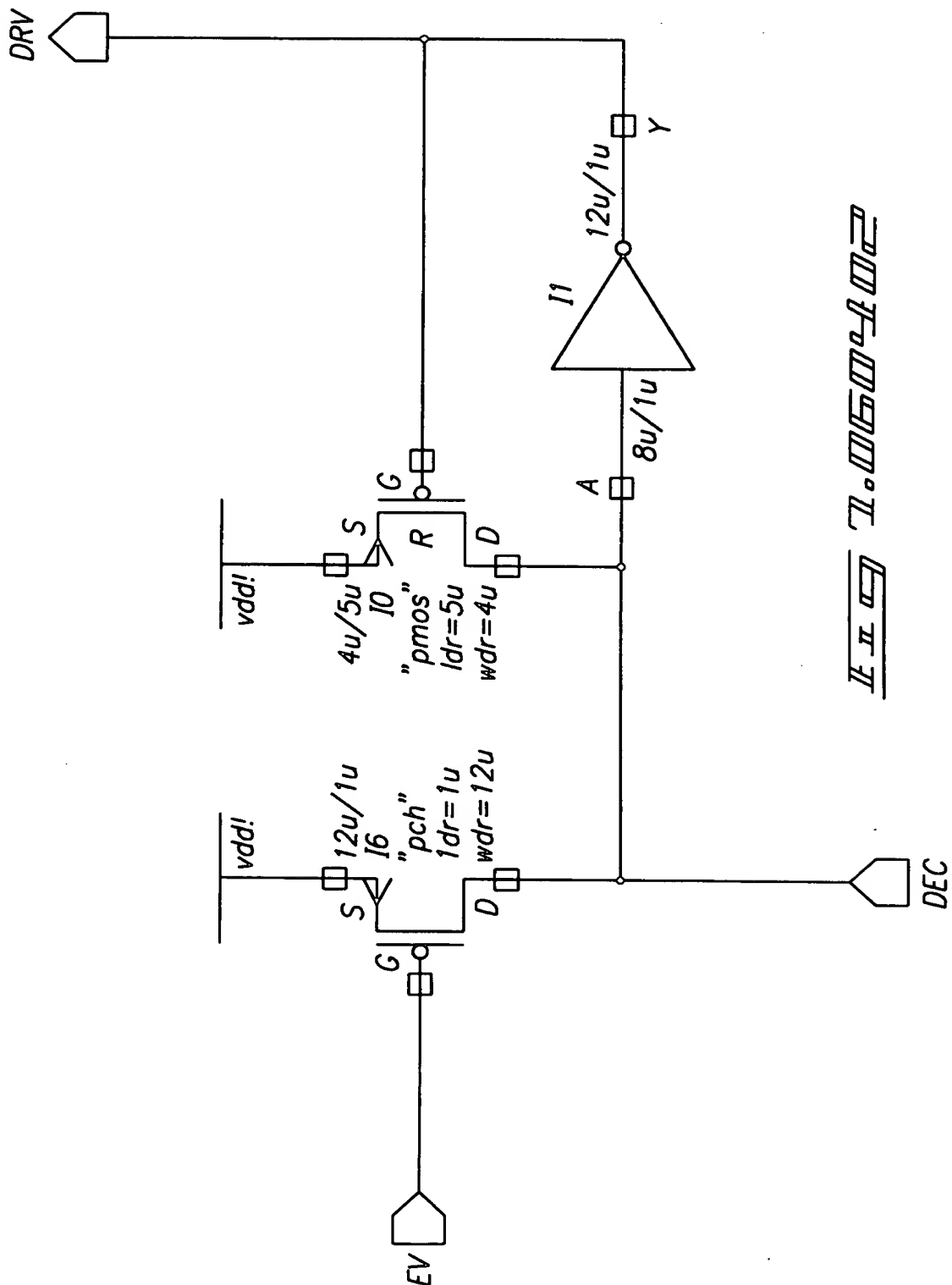
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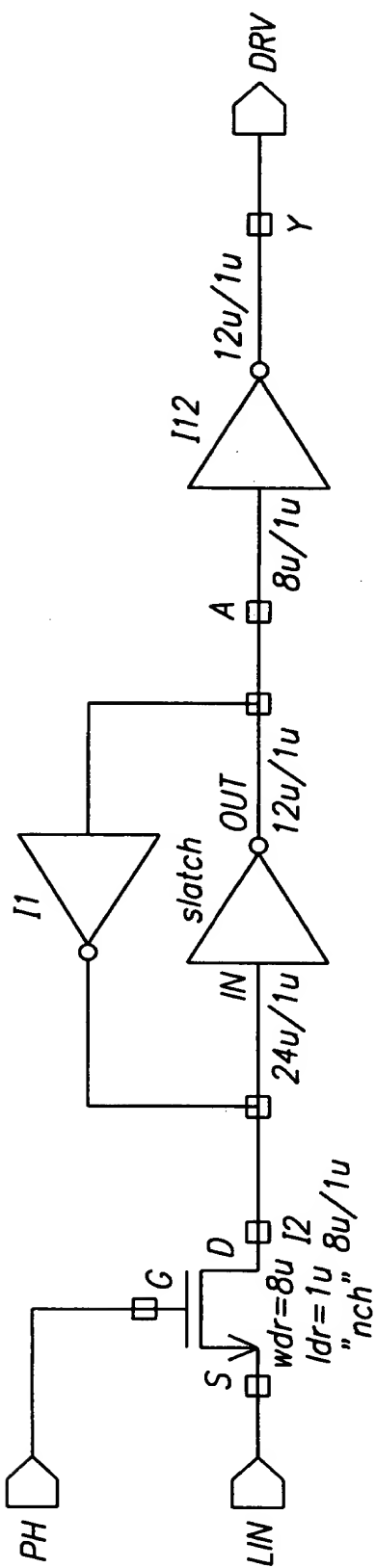
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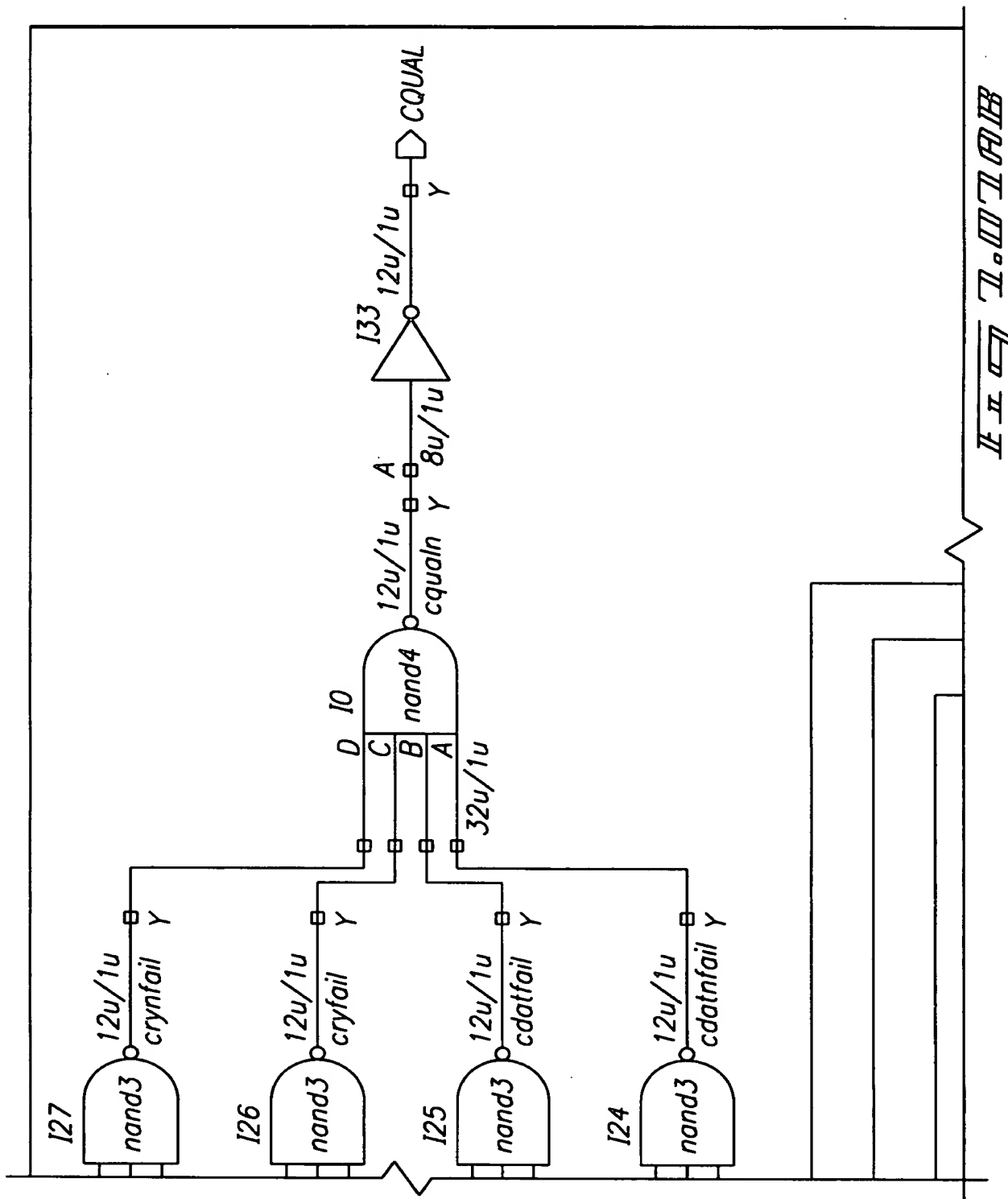
826/3273

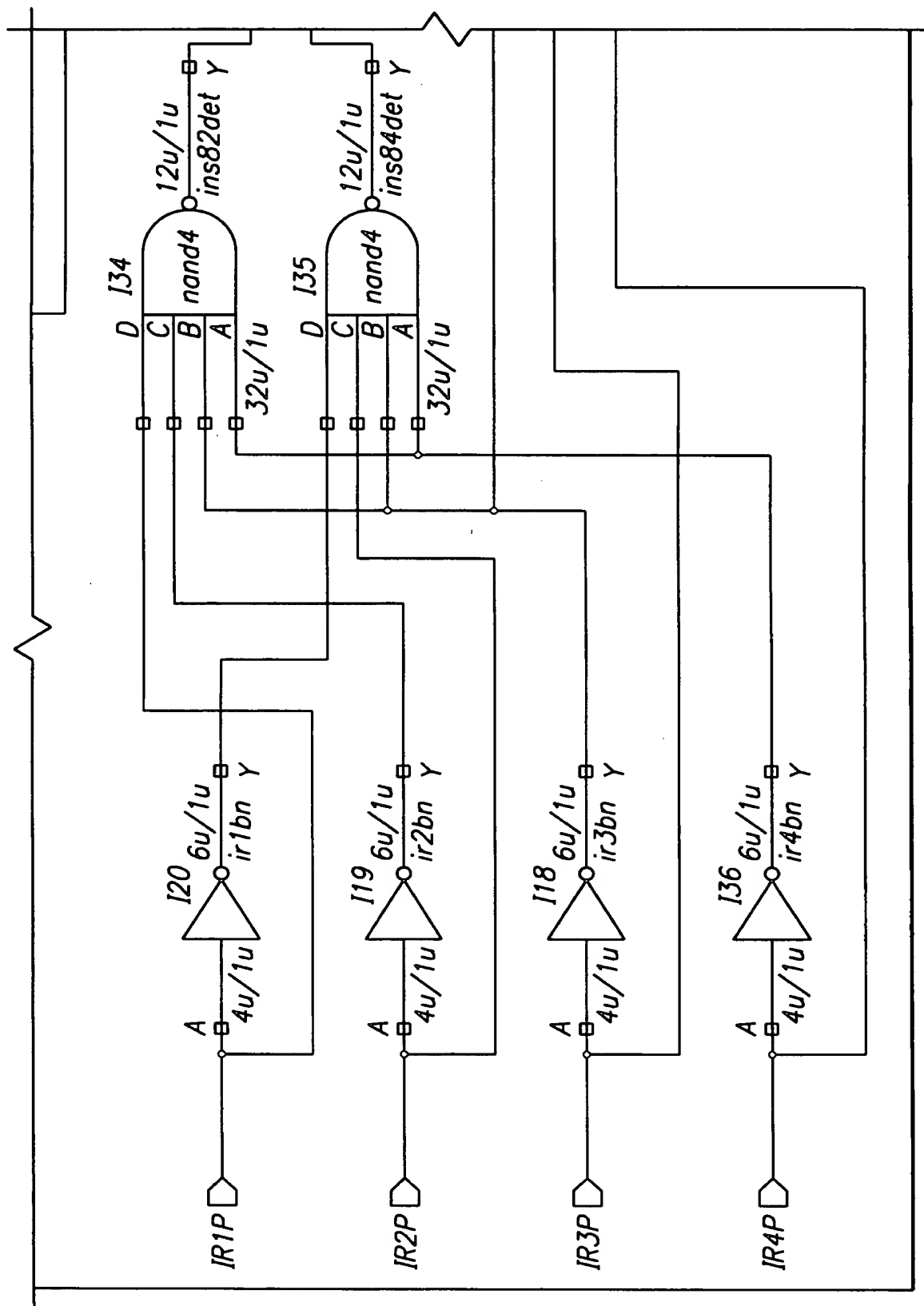
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7.07BA	7.07BB

EX 7.07











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7.08AA

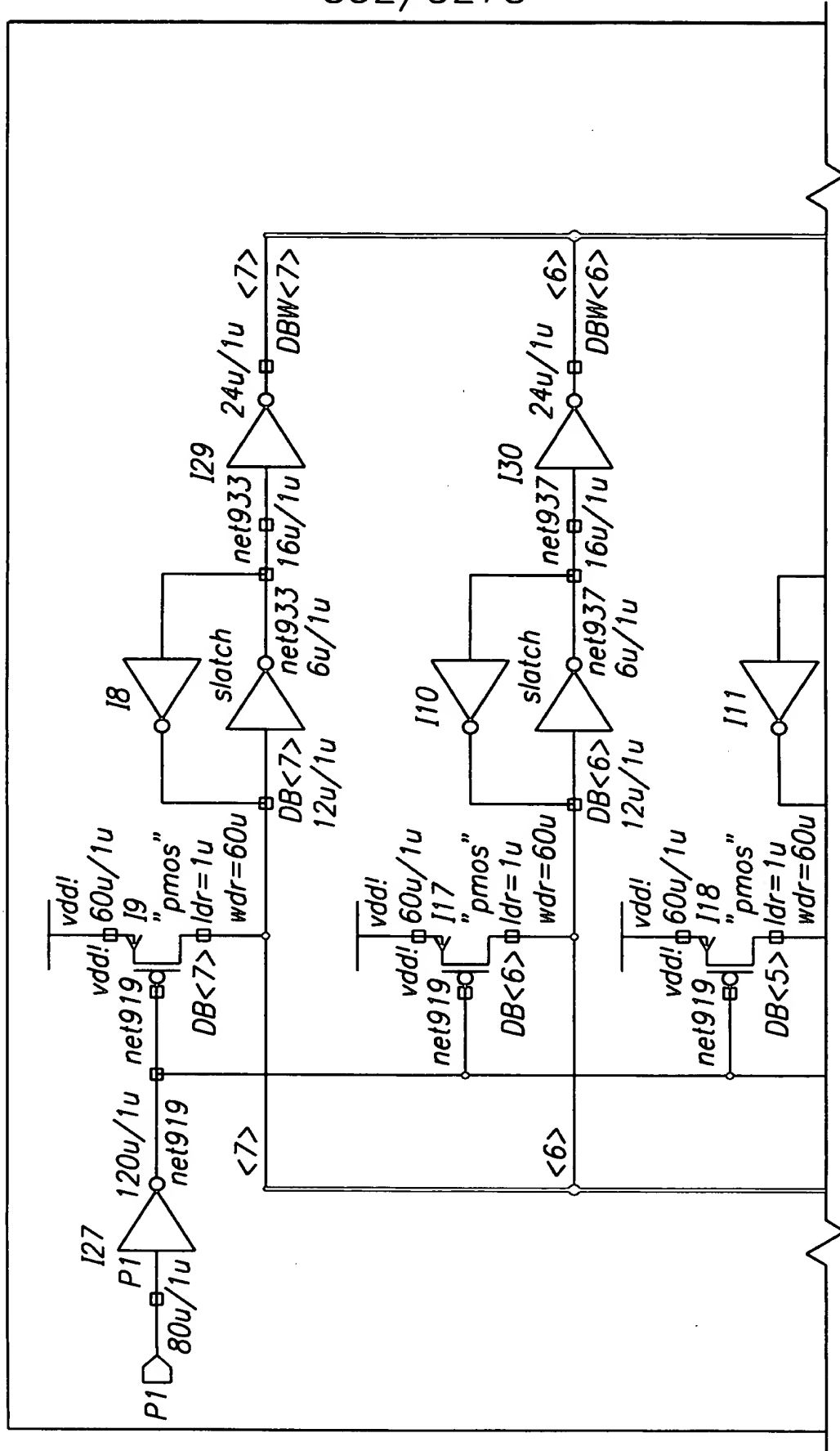
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7.08CA

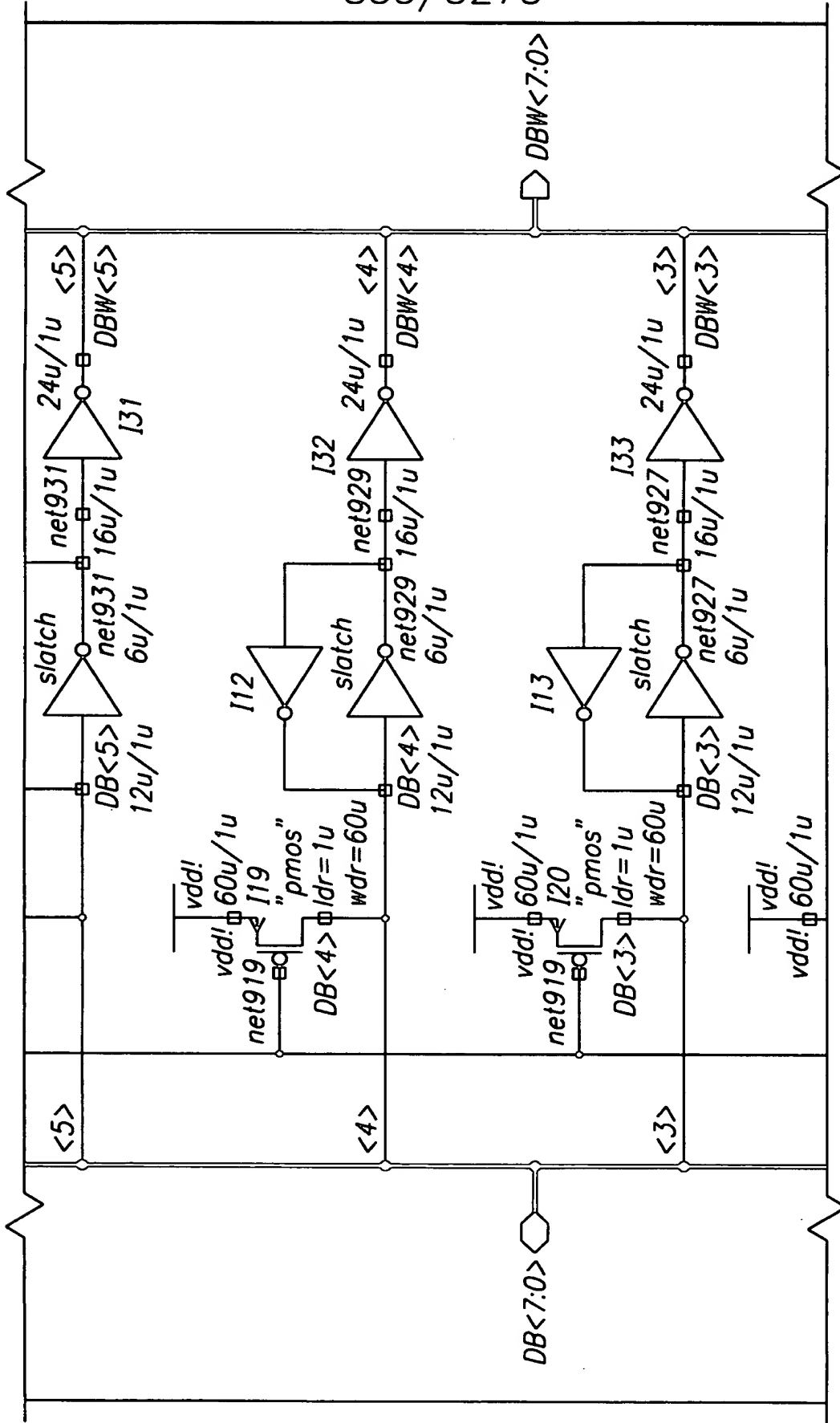
7.08 7.08B

7.08B 7.08B

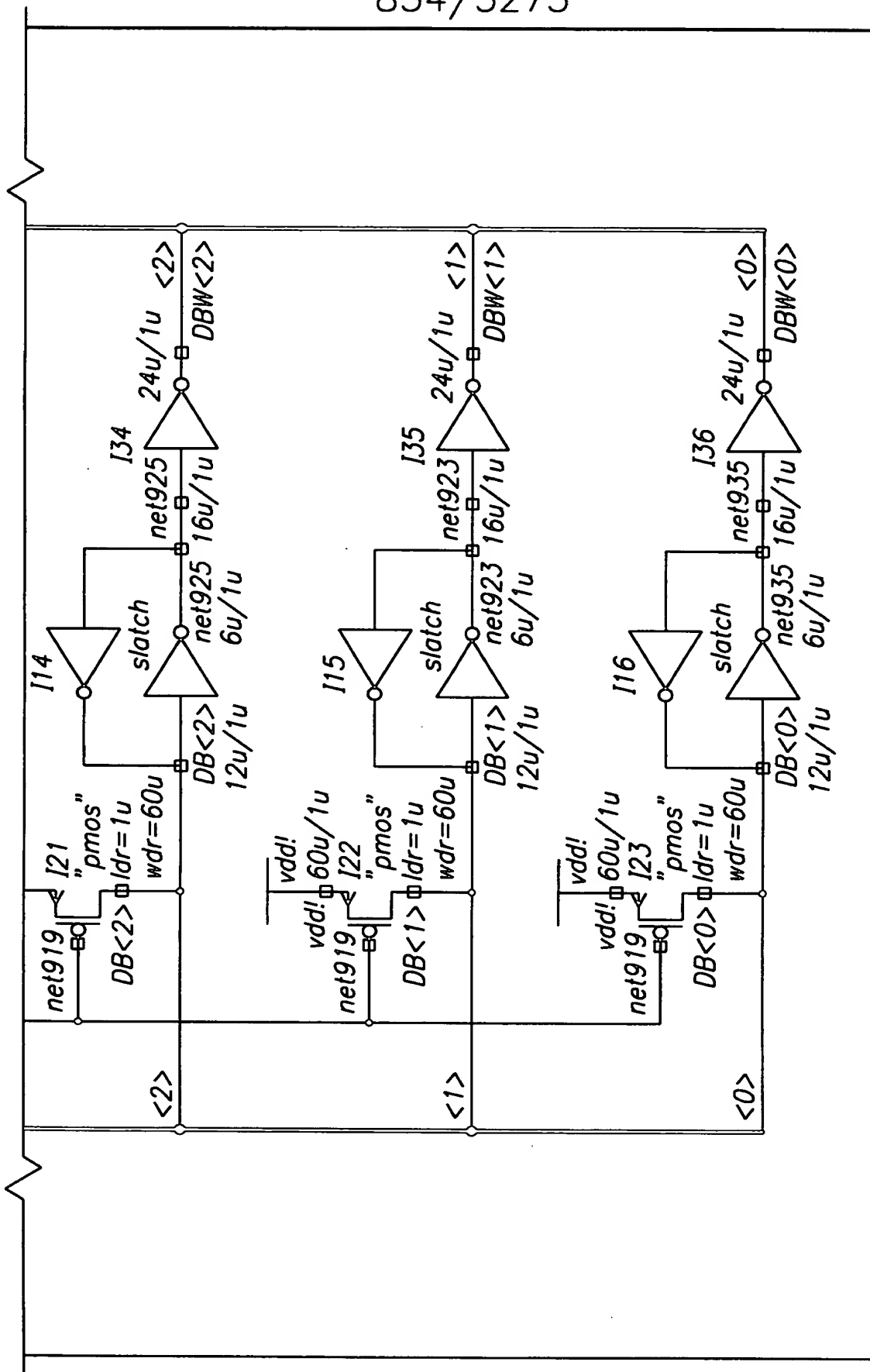
832/3273



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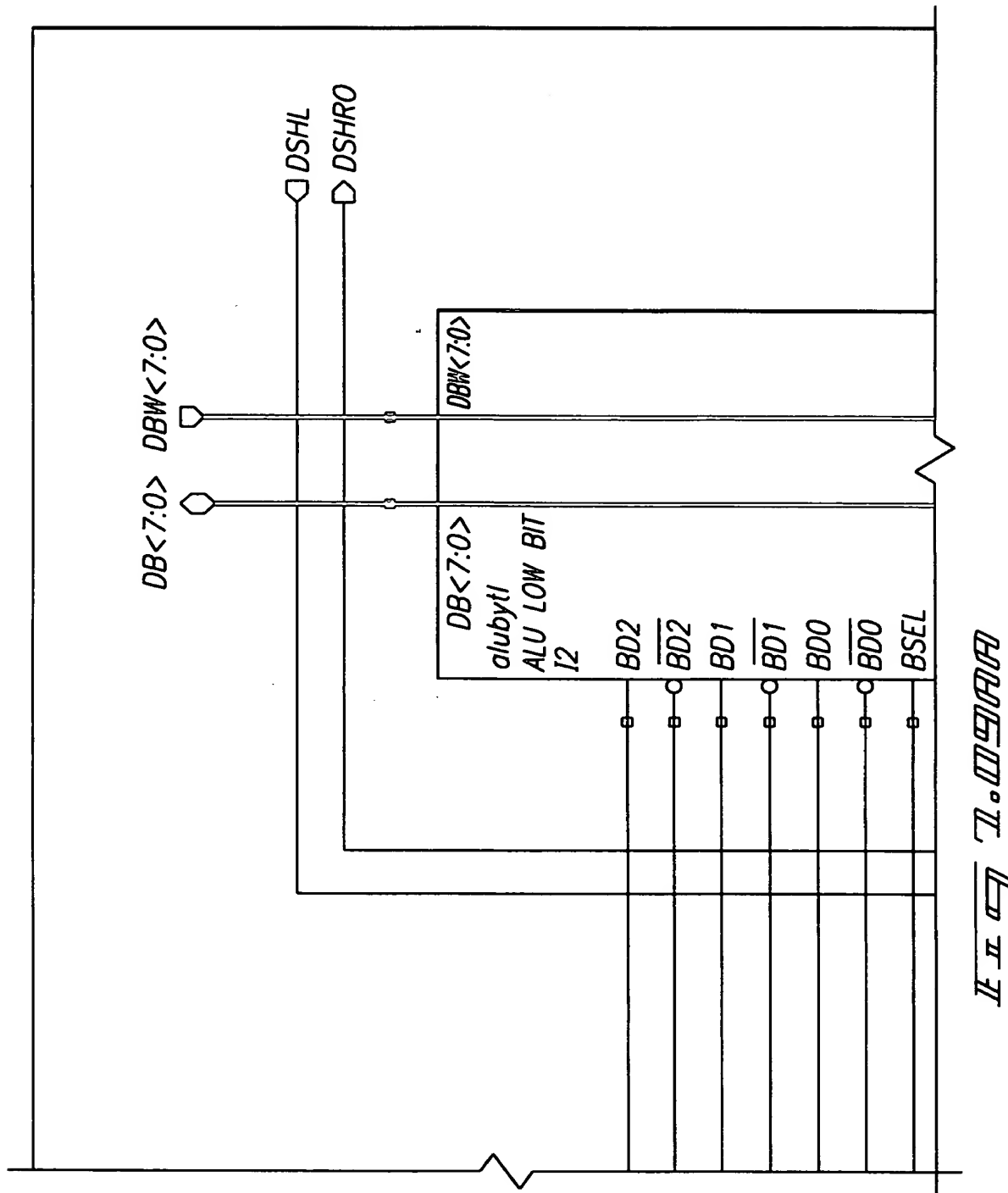
834/3273





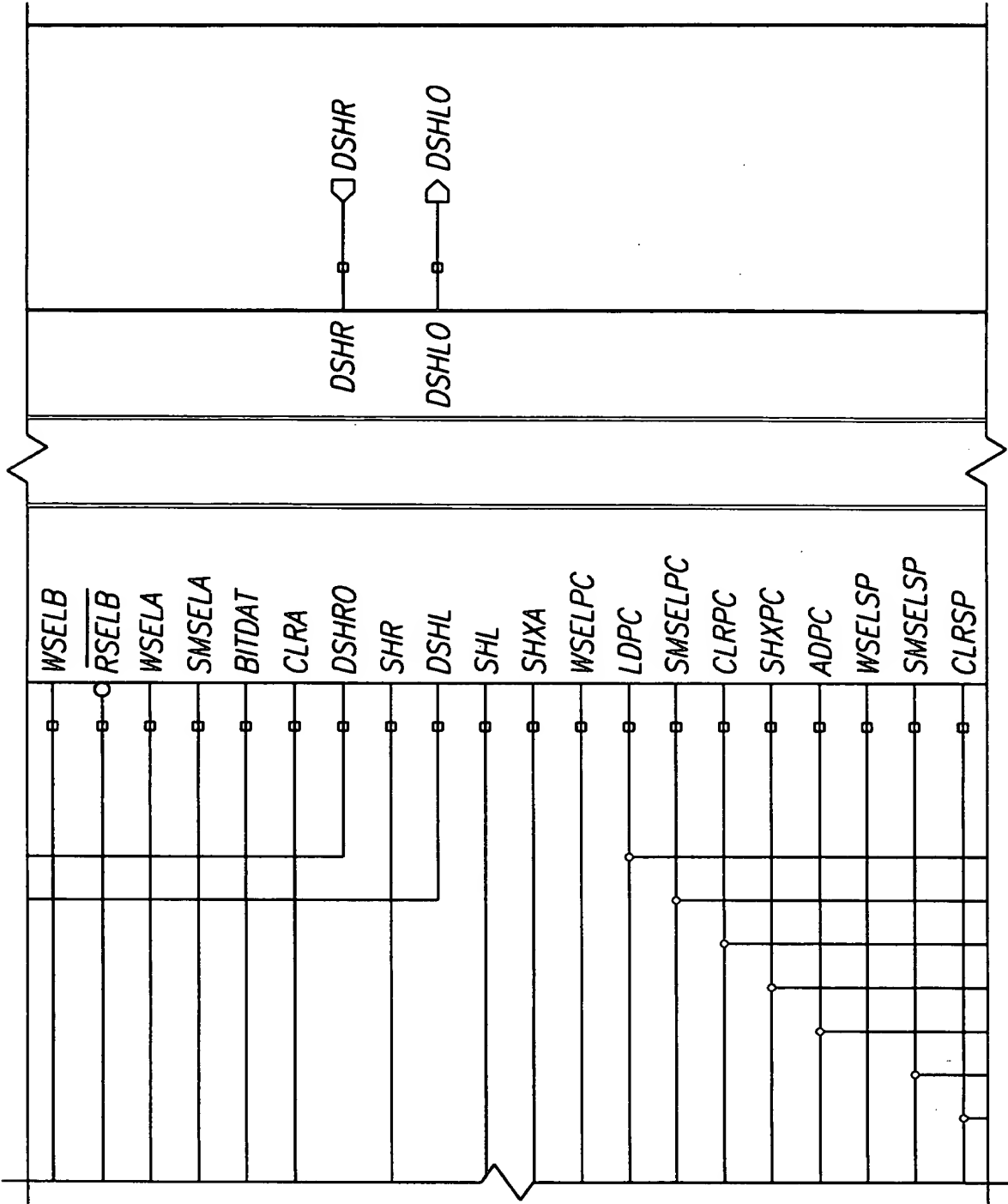
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UNIT 2000



UNIT 2000

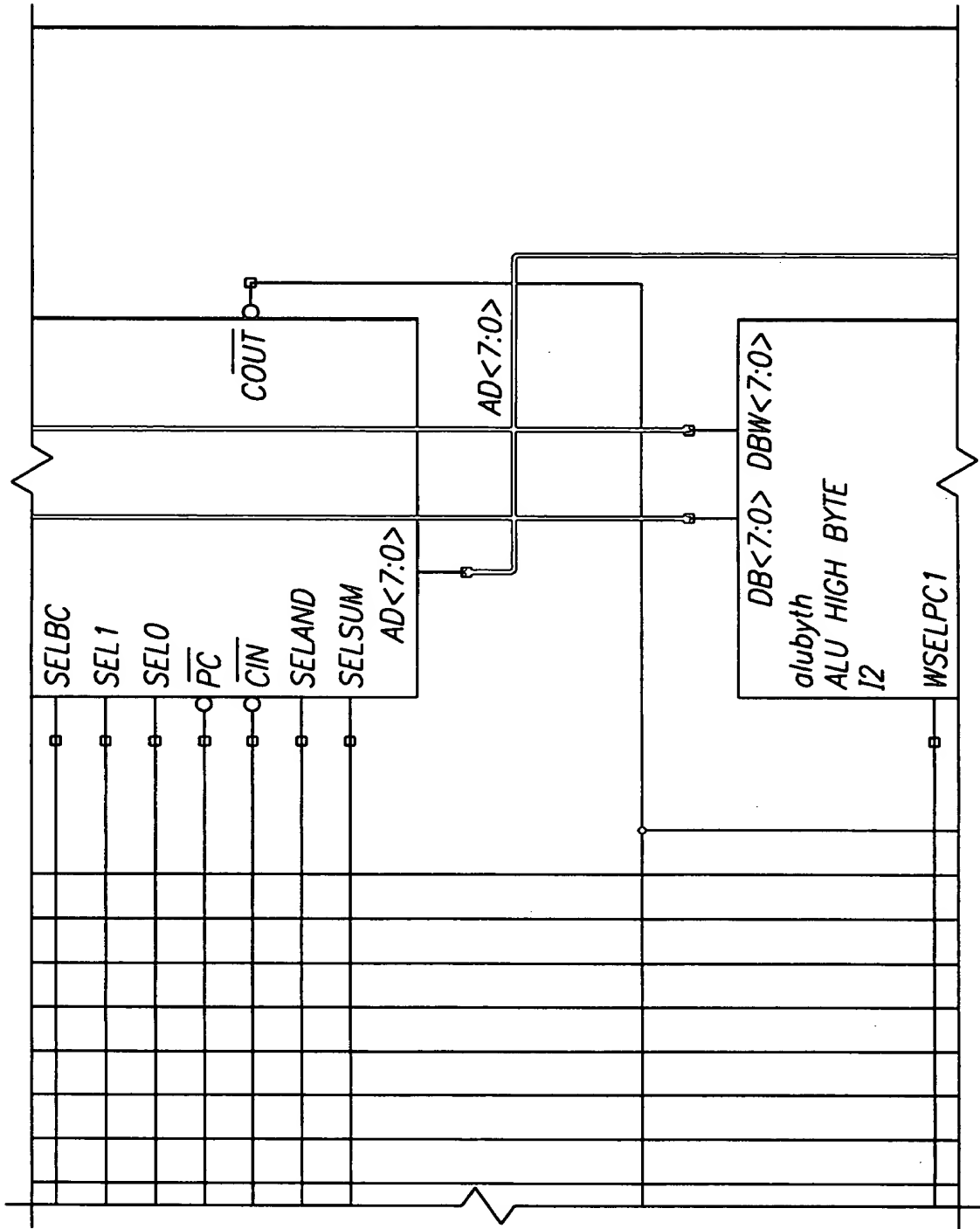
Author	Year	Country	Sample Size	Study Design	Findings
Smith et al.	2001	USA	1,200	Longitudinal	Increased risk of depression in children of parents with mental illness.
Johnson et al.	2003	UK	800	Cross-sectional	Higher rates of anxiety disorders in children of parents with anxiety.
Lee et al.	2005	Canada	1,500	Longitudinal	Children of parents with depression show higher levels of emotional problems.
Wong et al.	2007	Australia	900	Cross-sectional	Increased risk of conduct problems in children of parents with mental illness.
Miller et al.	2009	USA	1,100	Longitudinal	Children of parents with mental illness show higher levels of internalizing problems.
Chen et al.	2011	China	1,300	Cross-sectional	Higher rates of depression in children of parents with depression.
Ng et al.	2013	UK	1,000	Longitudinal	Children of parents with mental illness show higher levels of externalizing problems.
Patel et al.	2015	India	1,400	Cross-sectional	Increased risk of anxiety disorders in children of parents with anxiety.
Kim et al.	2017	South Korea	1,200	Longitudinal	Children of parents with mental illness show higher levels of emotional problems.
Nguyen et al.	2019	Vietnam	1,100	Cross-sectional	Higher rates of depression in children of parents with depression.
Al-Sayid et al.	2021	Iraq	1,300	Longitudinal	Children of parents with mental illness show higher levels of externalizing problems.

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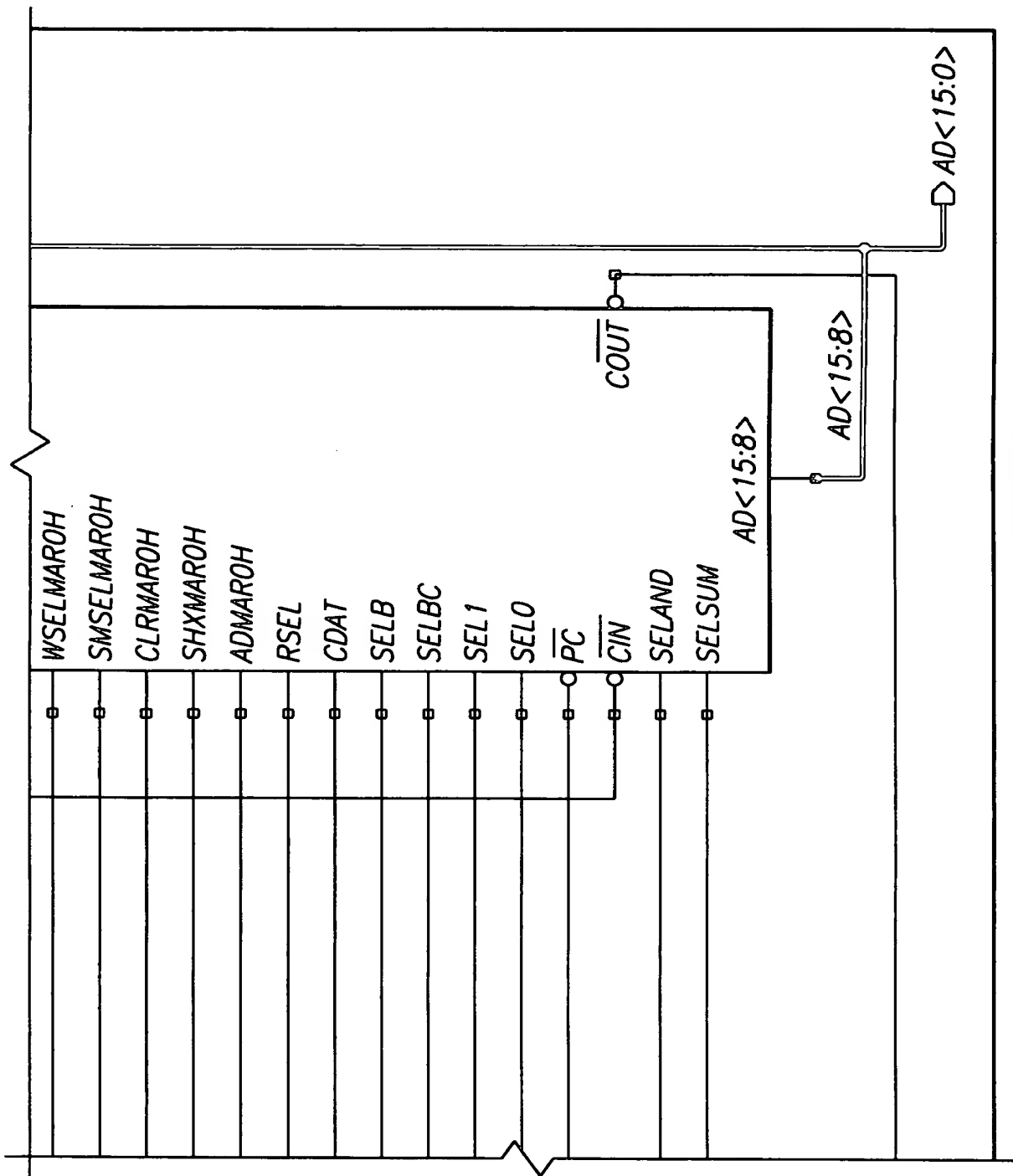
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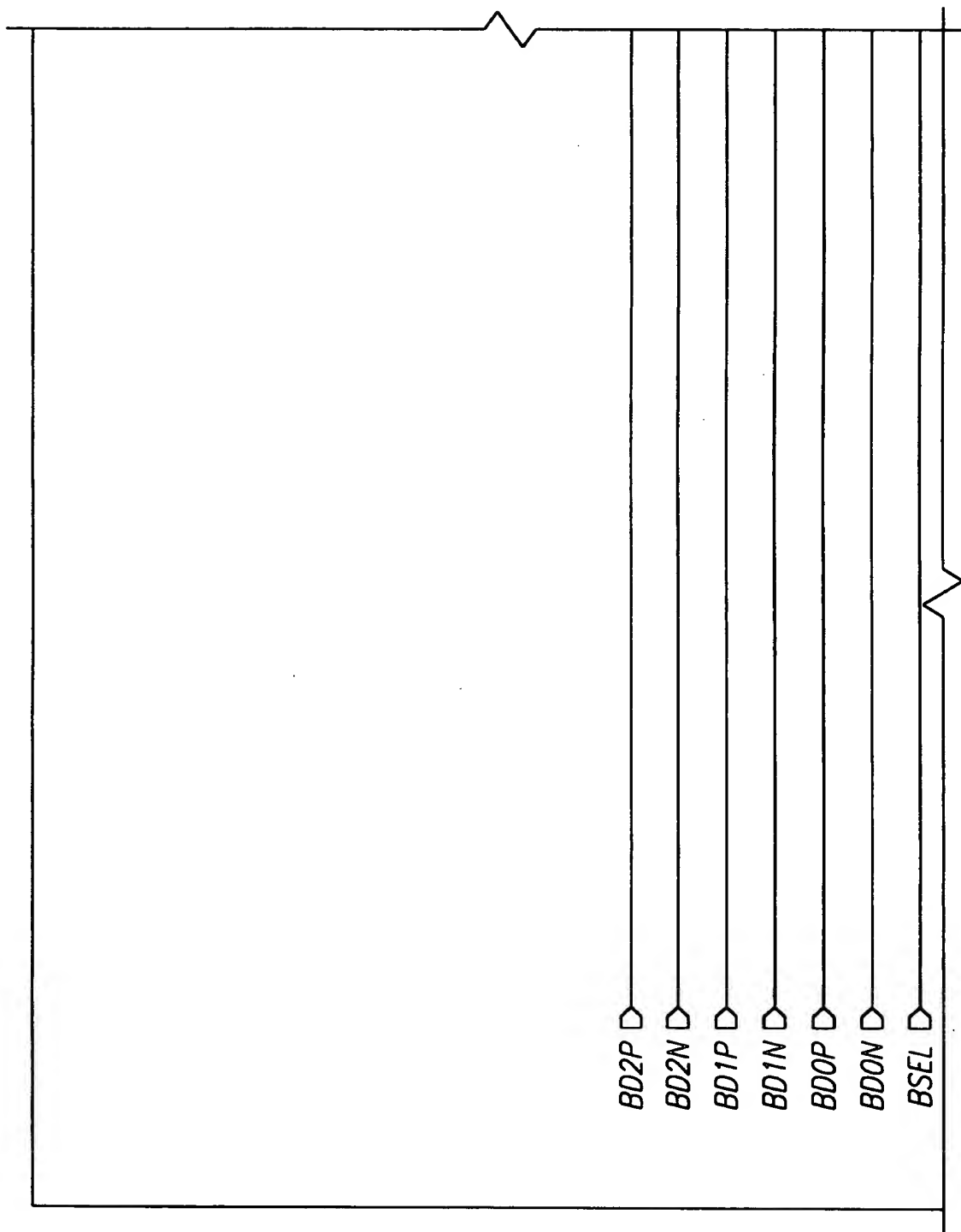
И. И. Леонидов

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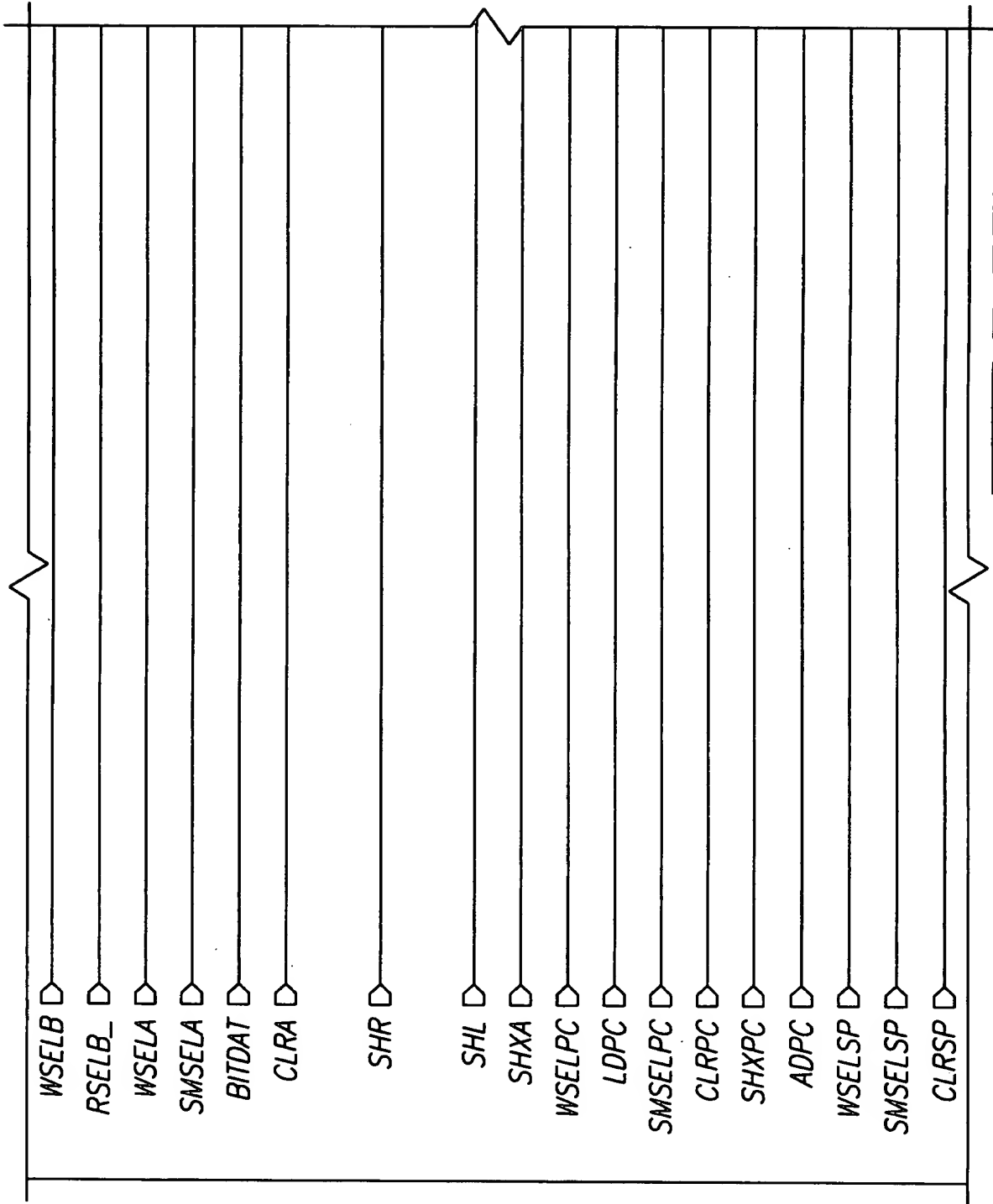
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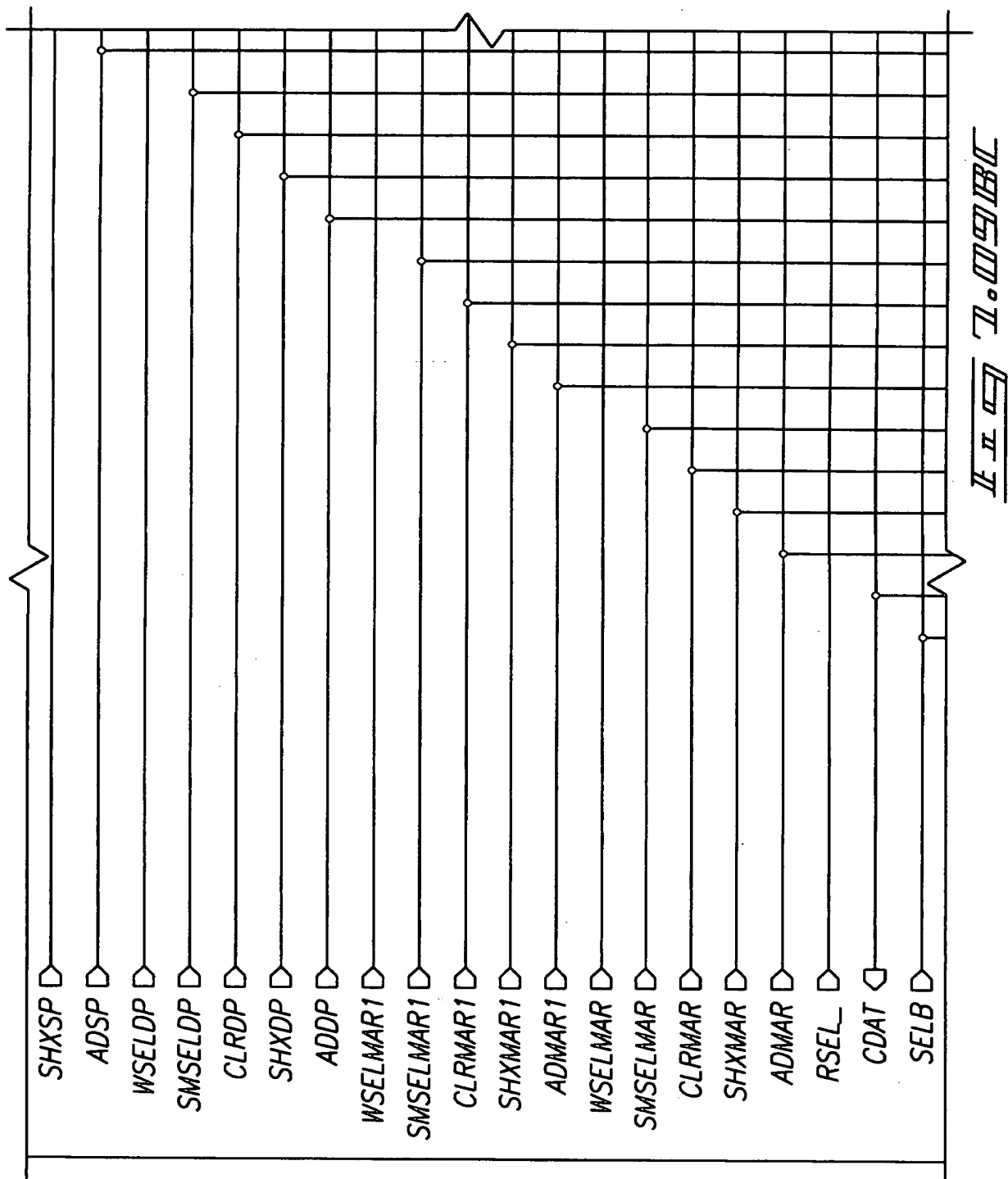
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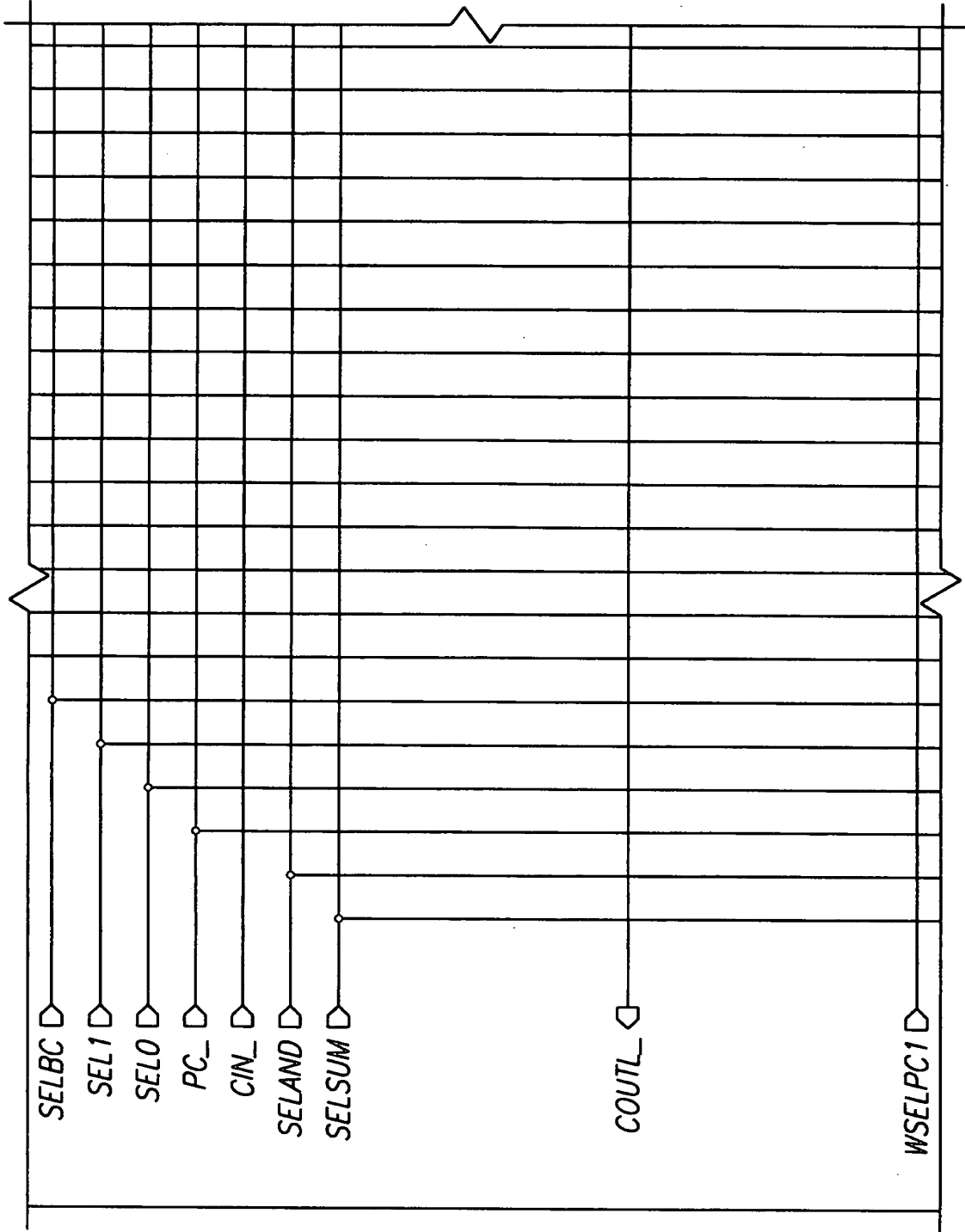
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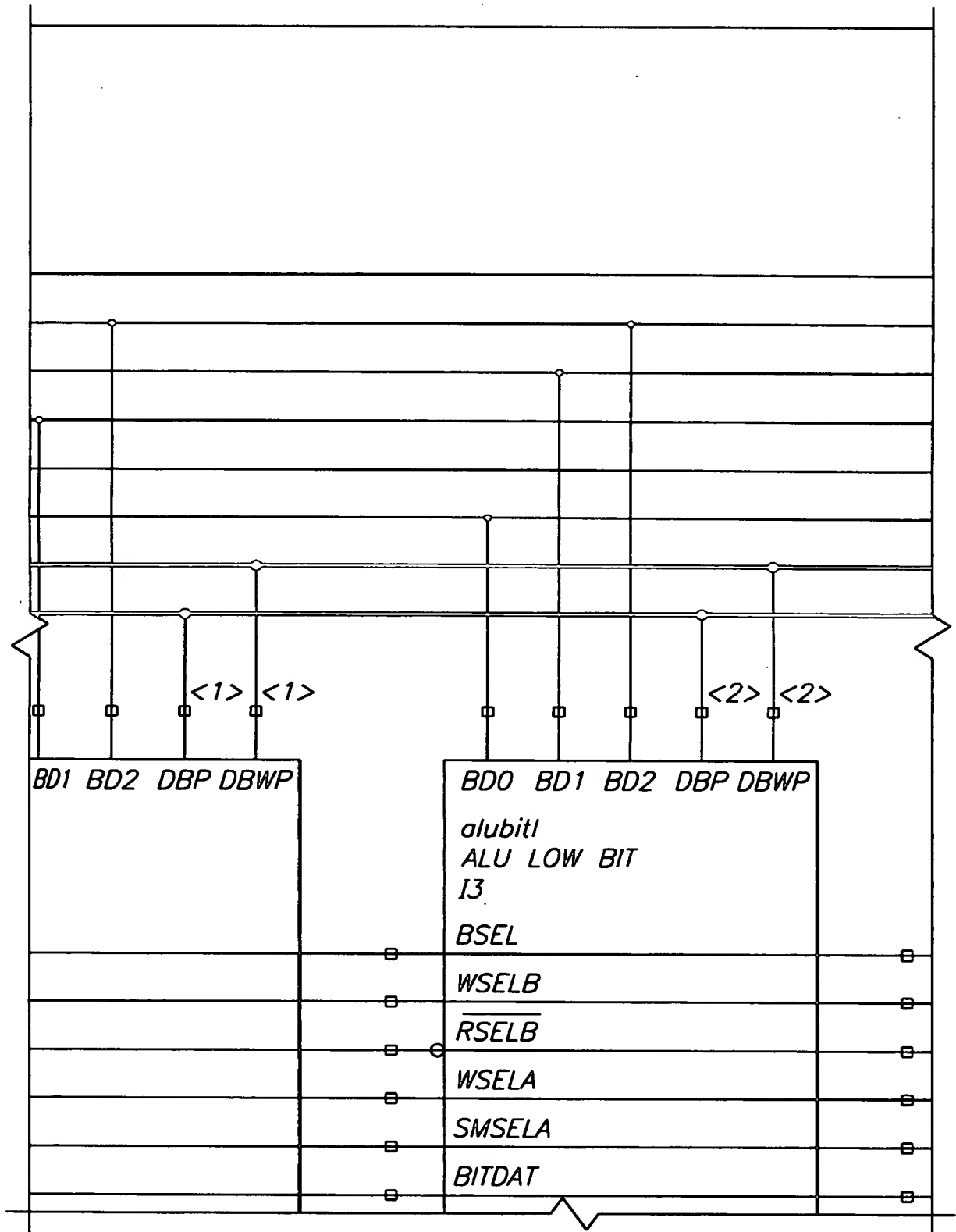




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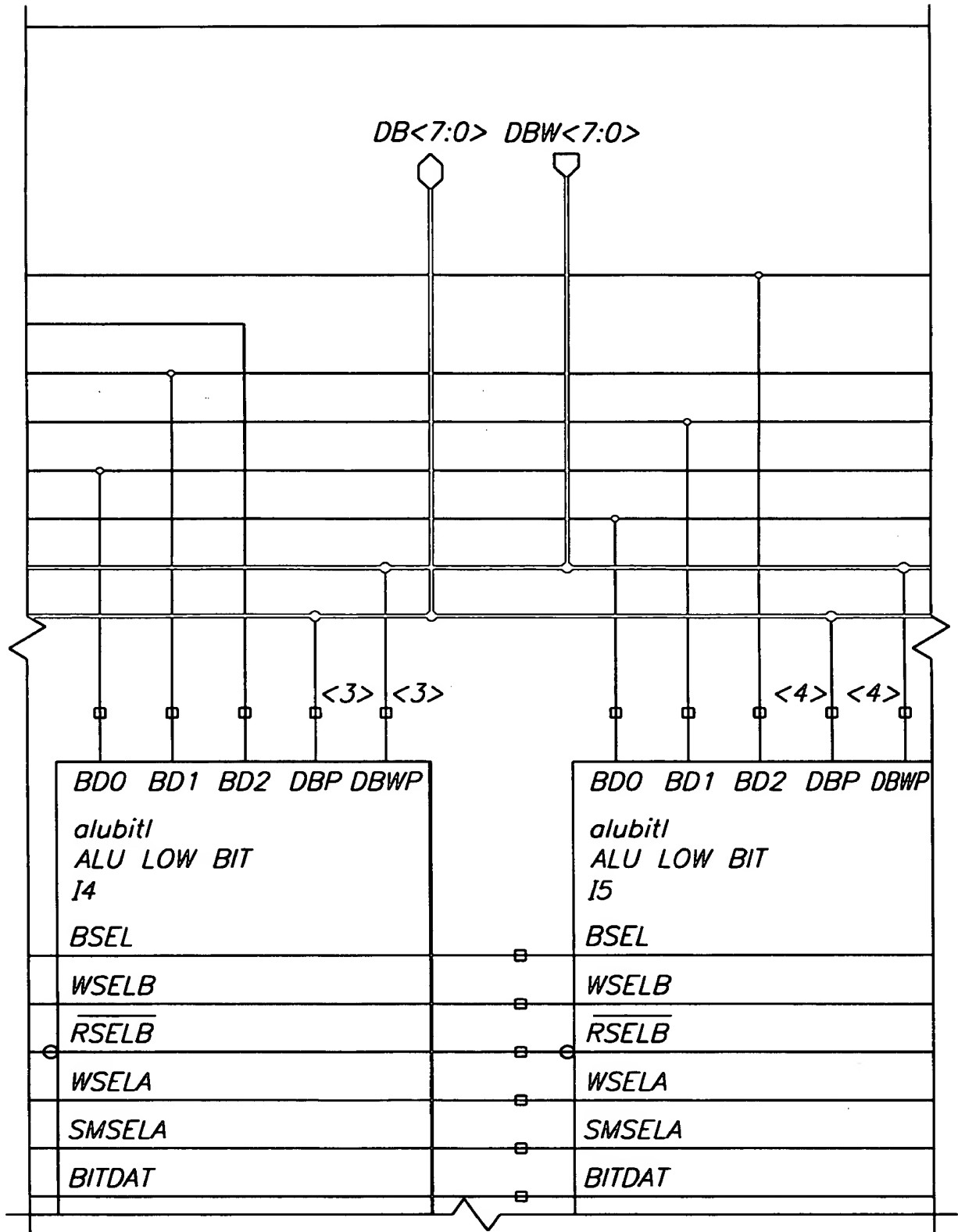
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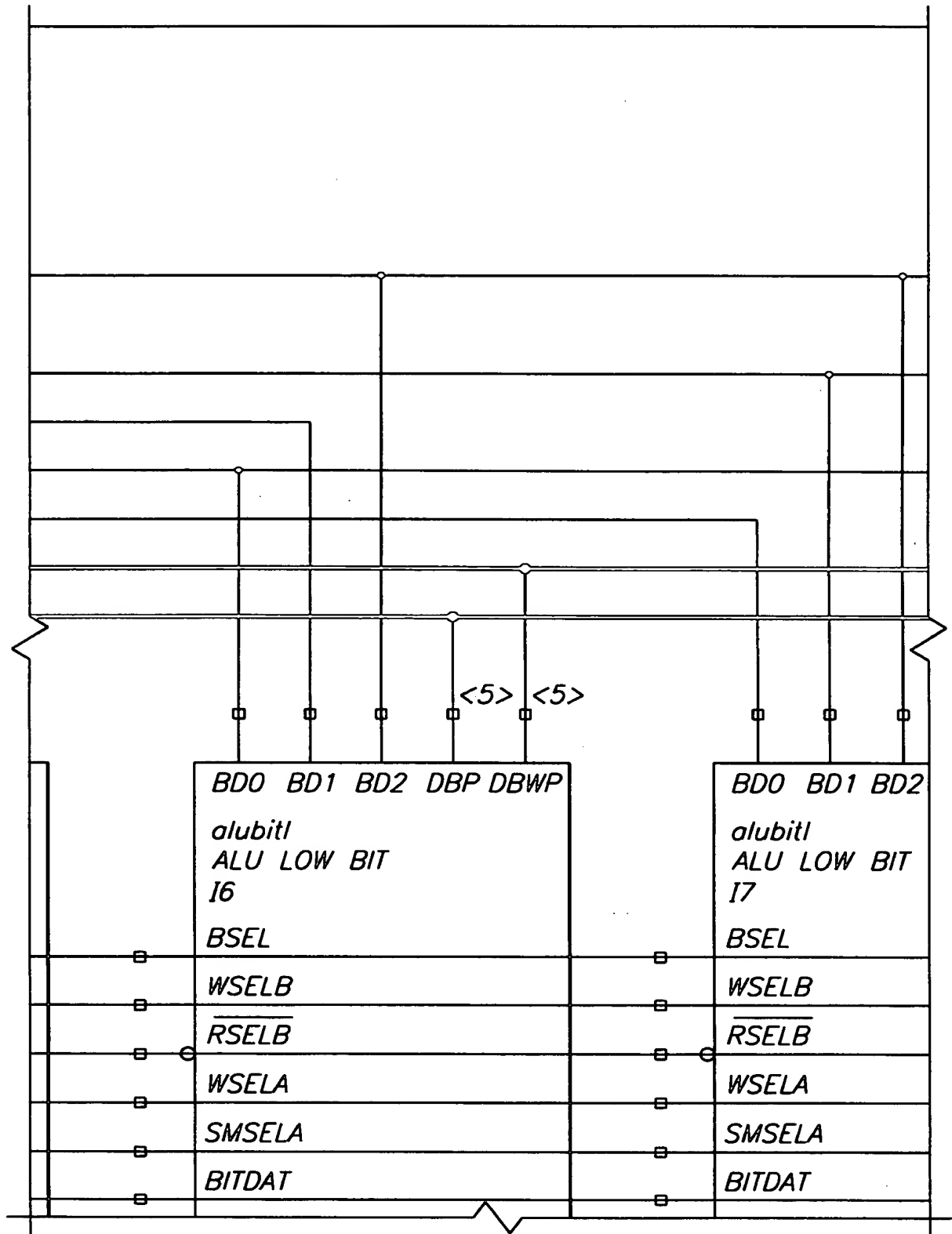


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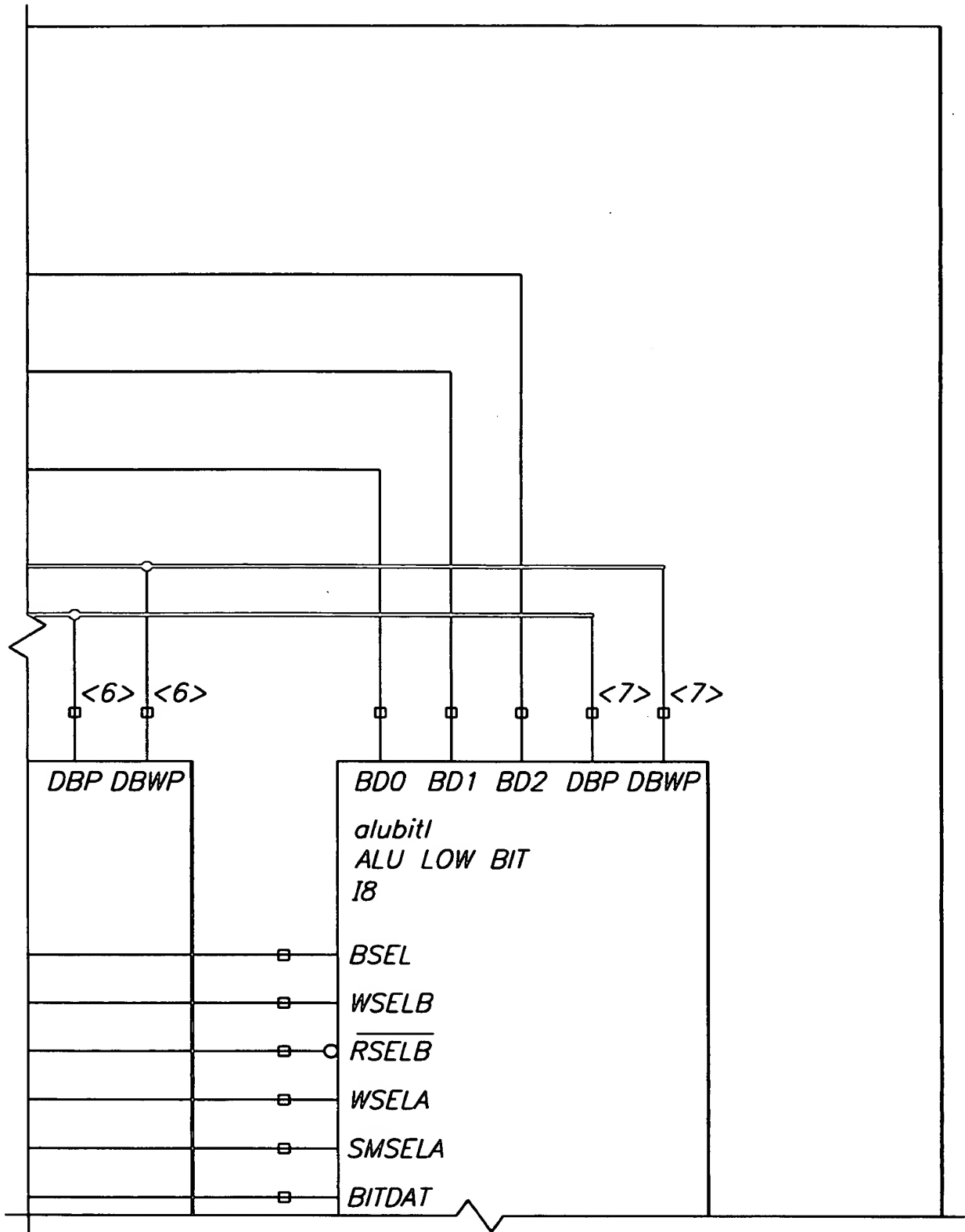
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CLRA		CLRA	
SHR	DSHR	SHR	DSHR
DSHL		DSHL	
SHL		SHL	
SHXA		SHXA	
WSELPC		WSELPC	
LDPC		LDPC	
SMSELPC		SMSELPC	
CLRPC		CLRPC	
SHXPC		SHXPC	
ADPC		ADPC	
WSELSP		WSELSP	
SMSELSP		SMSELSP	
CLRSP		CLRSP	
SHXSP		SHXSP	
ADSP		ADSP	
WSELDP		WSELDP	
SMSELDP		SMSELDP	
CLRDP		CLRDP	
SHXDP		SHXDP	
ADDP		ADDP	
WSELMAR1		WSELMAR1	
SMSELMAR1		SMSELMAR1	
SLRMAR1		SLRMAR1	

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	CLRA		CLRA
		DSHR	
	SHR		SHR
	DSHL SHL		DSHL SHL
	SHXA		SHXA
	WSELPC		WSELPC
	LDPC		LDPC
	SMSELPC		SMSELPC
	CLRPC		CLRPC
	SHXPC		SHXPC
	ADPC		ADPC
	WSELSP		WSELSP
	SMSELSP		SMSELSP
	CLRSP		CLRSP
	SHXSP		SHXSP
	ADSP		ADSP
	WSELDP		WSELDP
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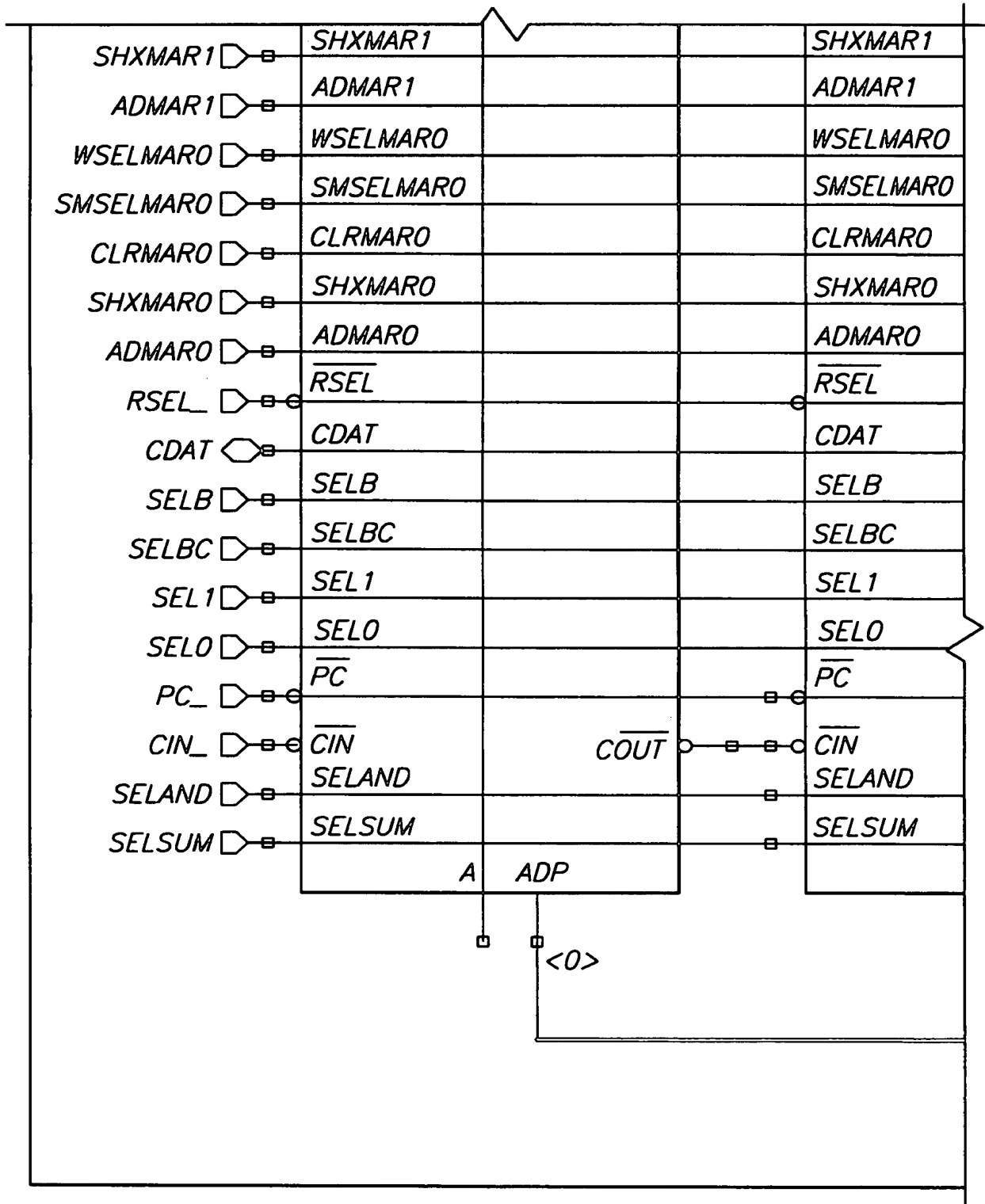
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**U.S. DEPARTMENT OF AGRICULTURE**





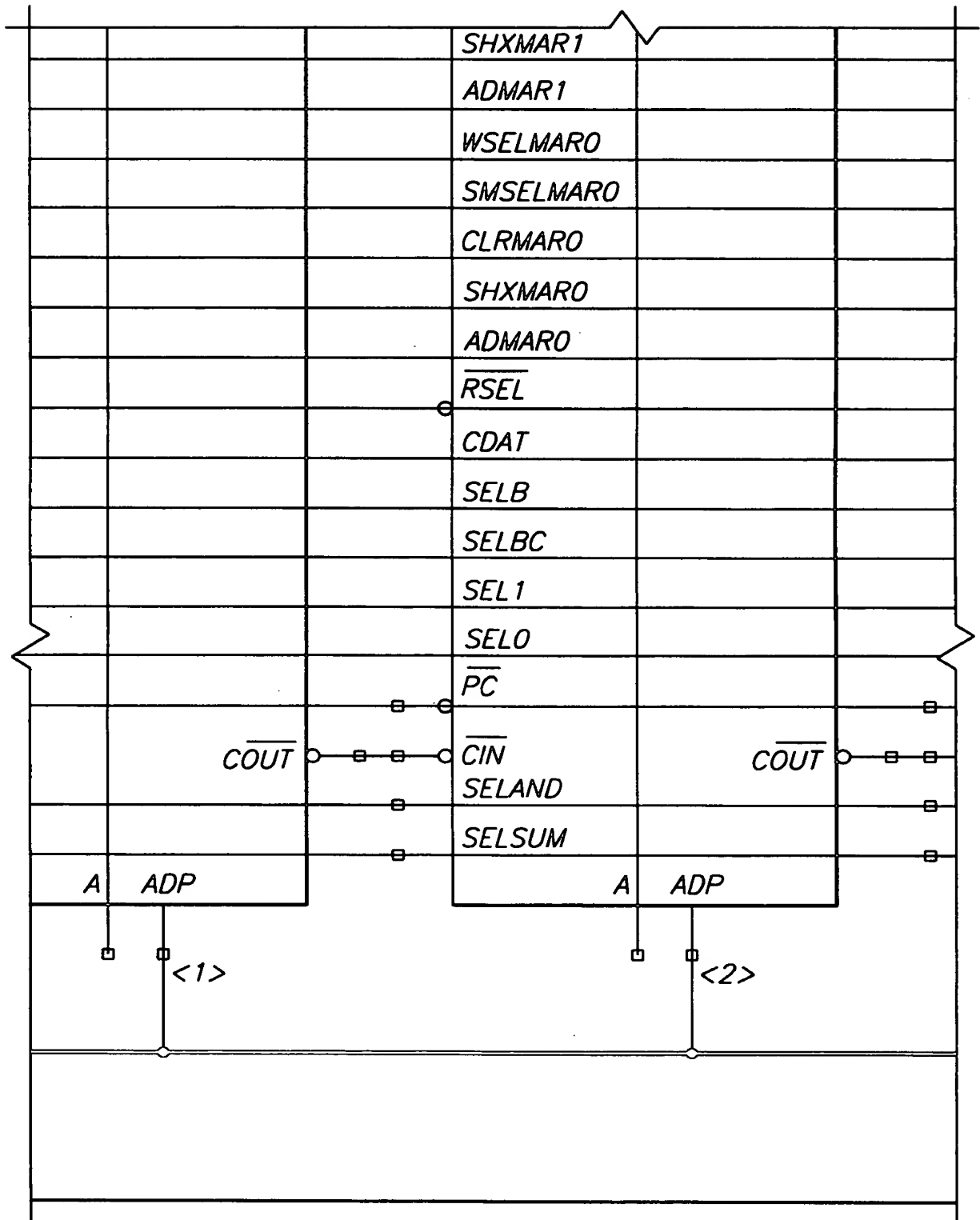
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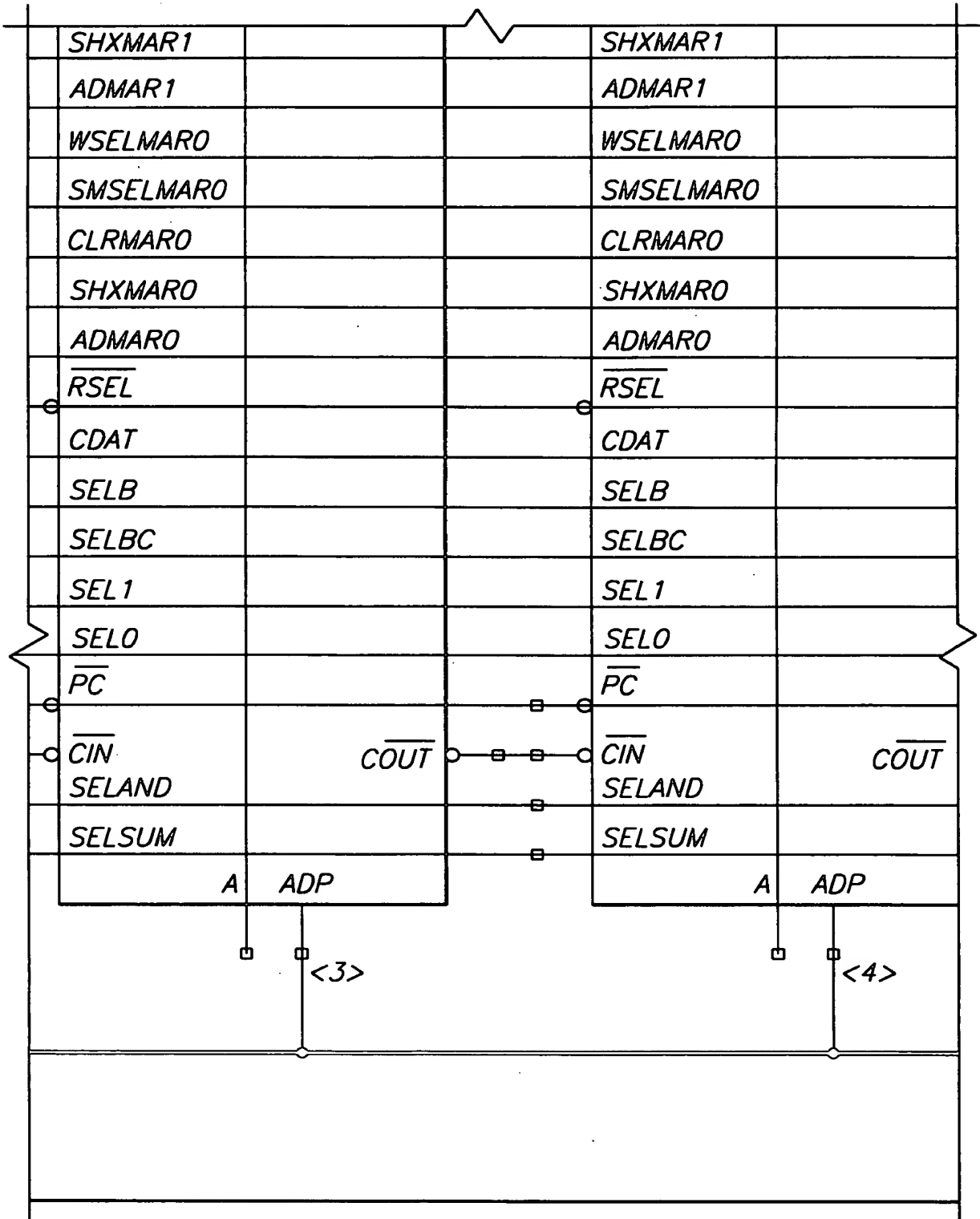
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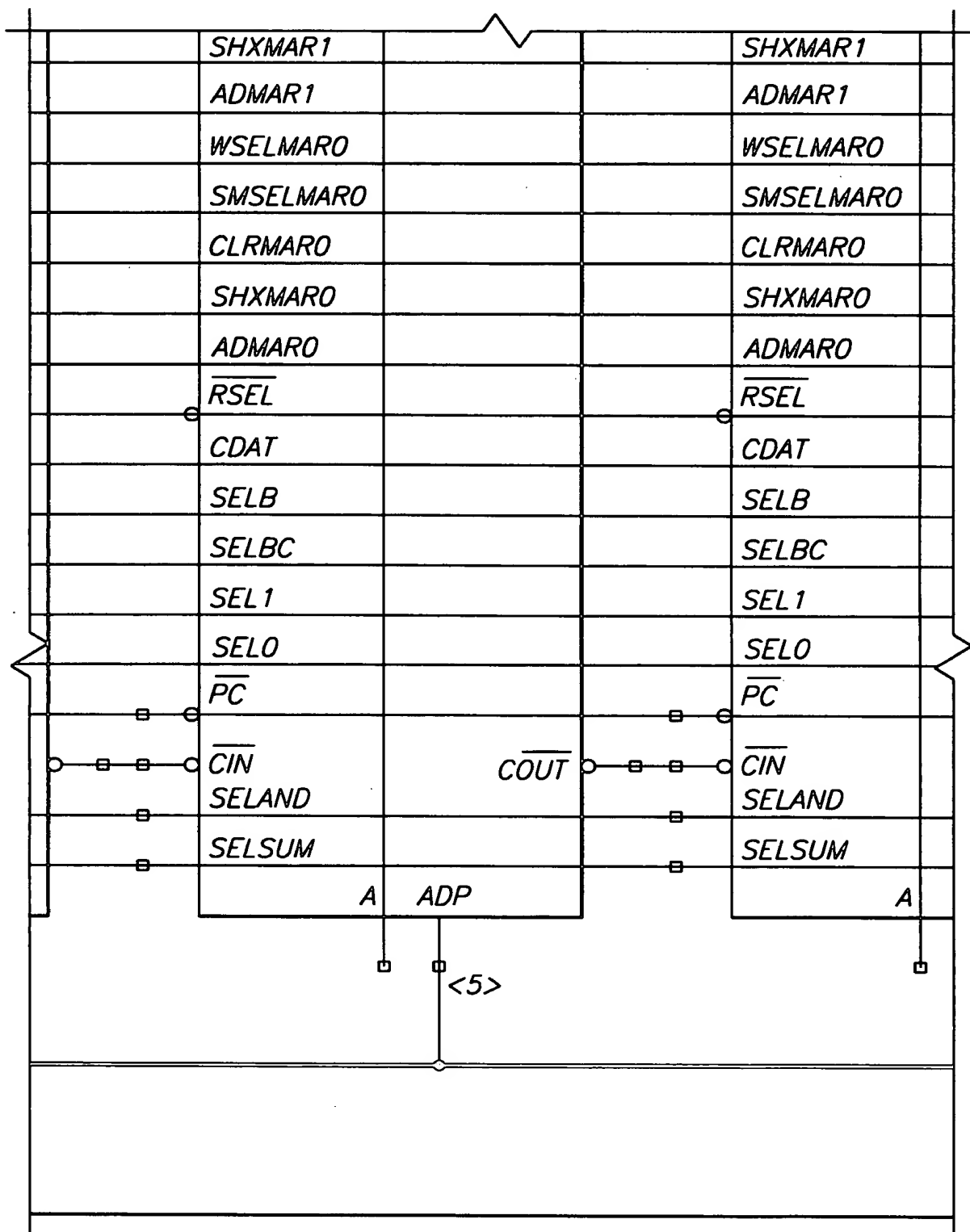
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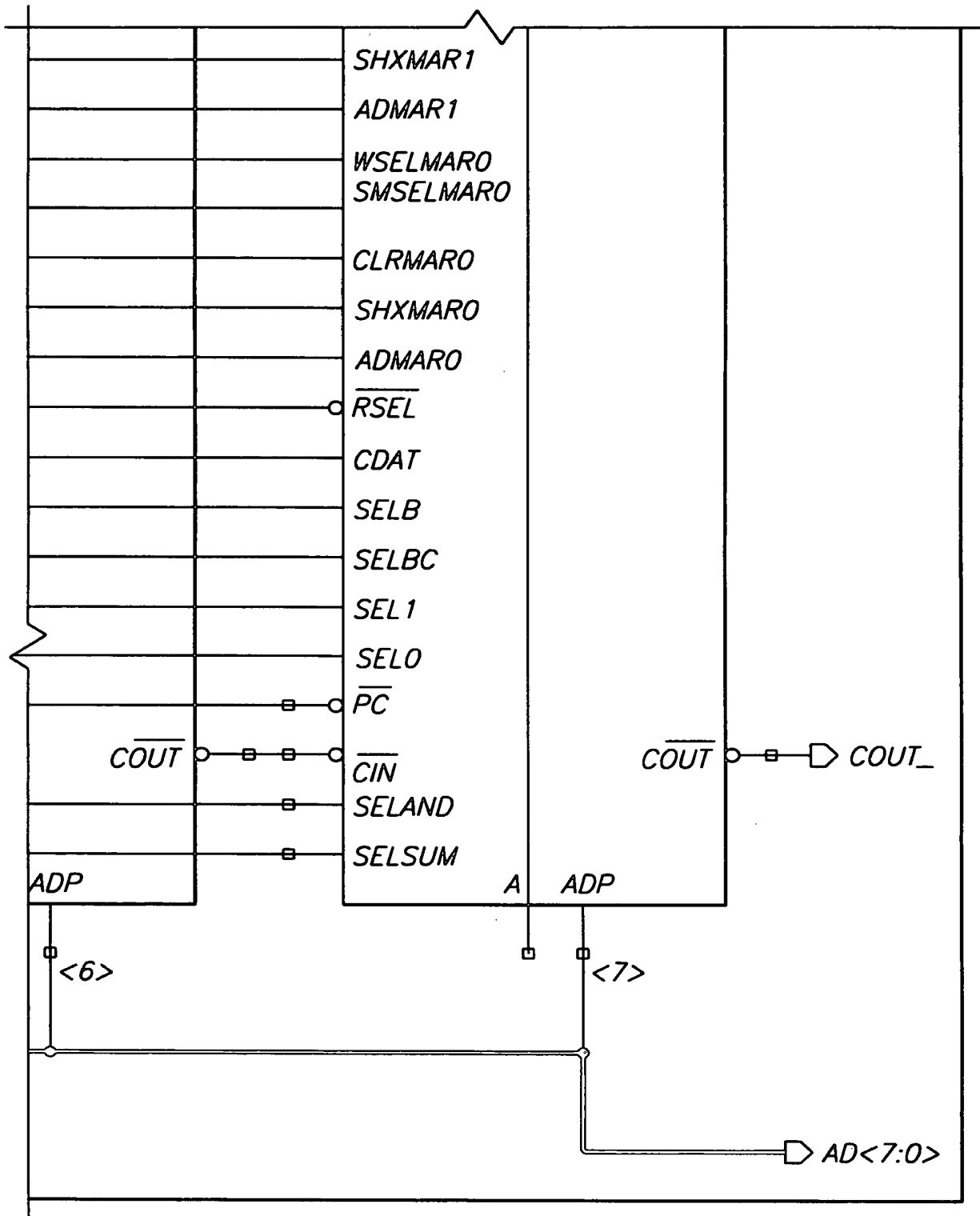
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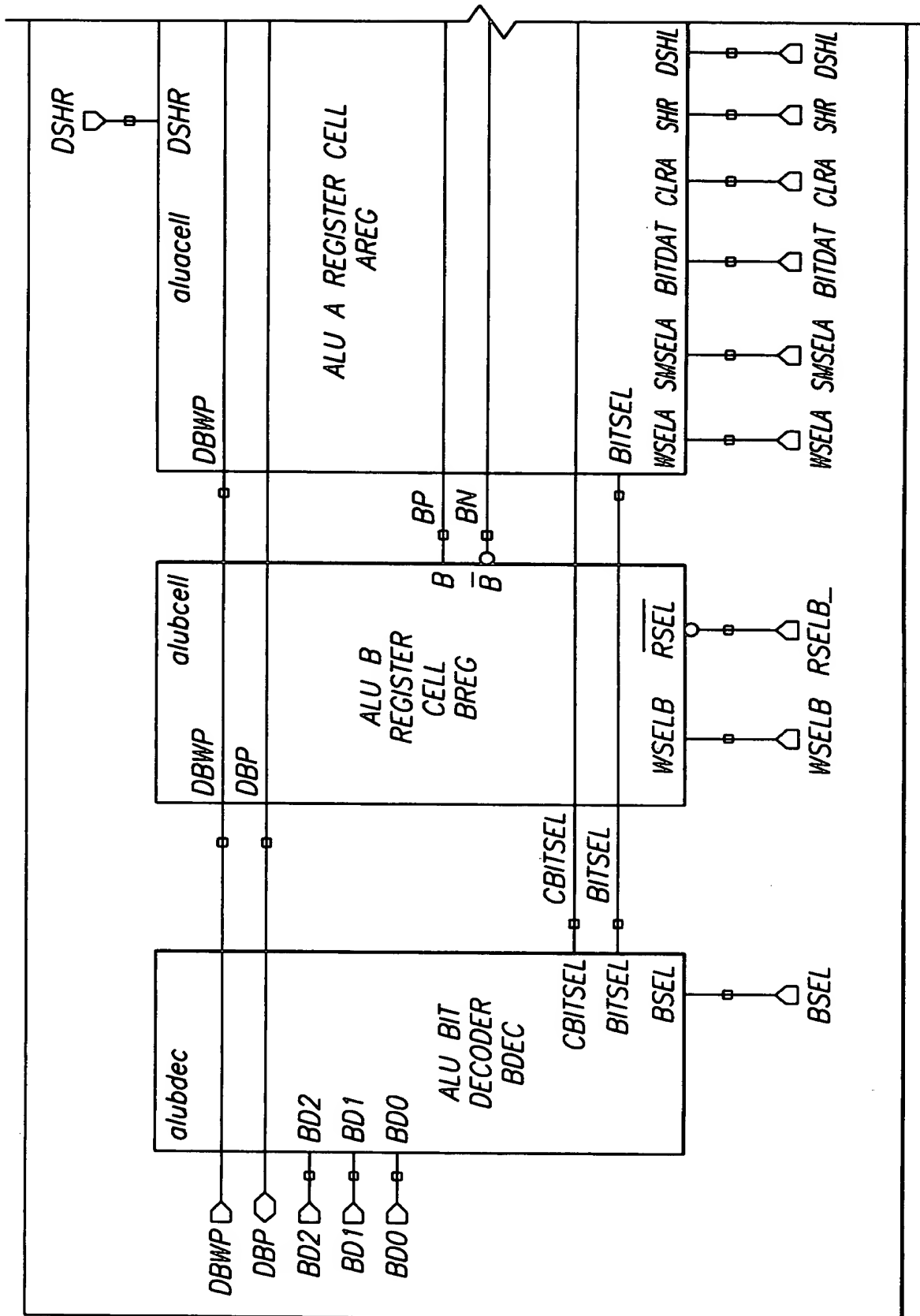
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7.090101AE

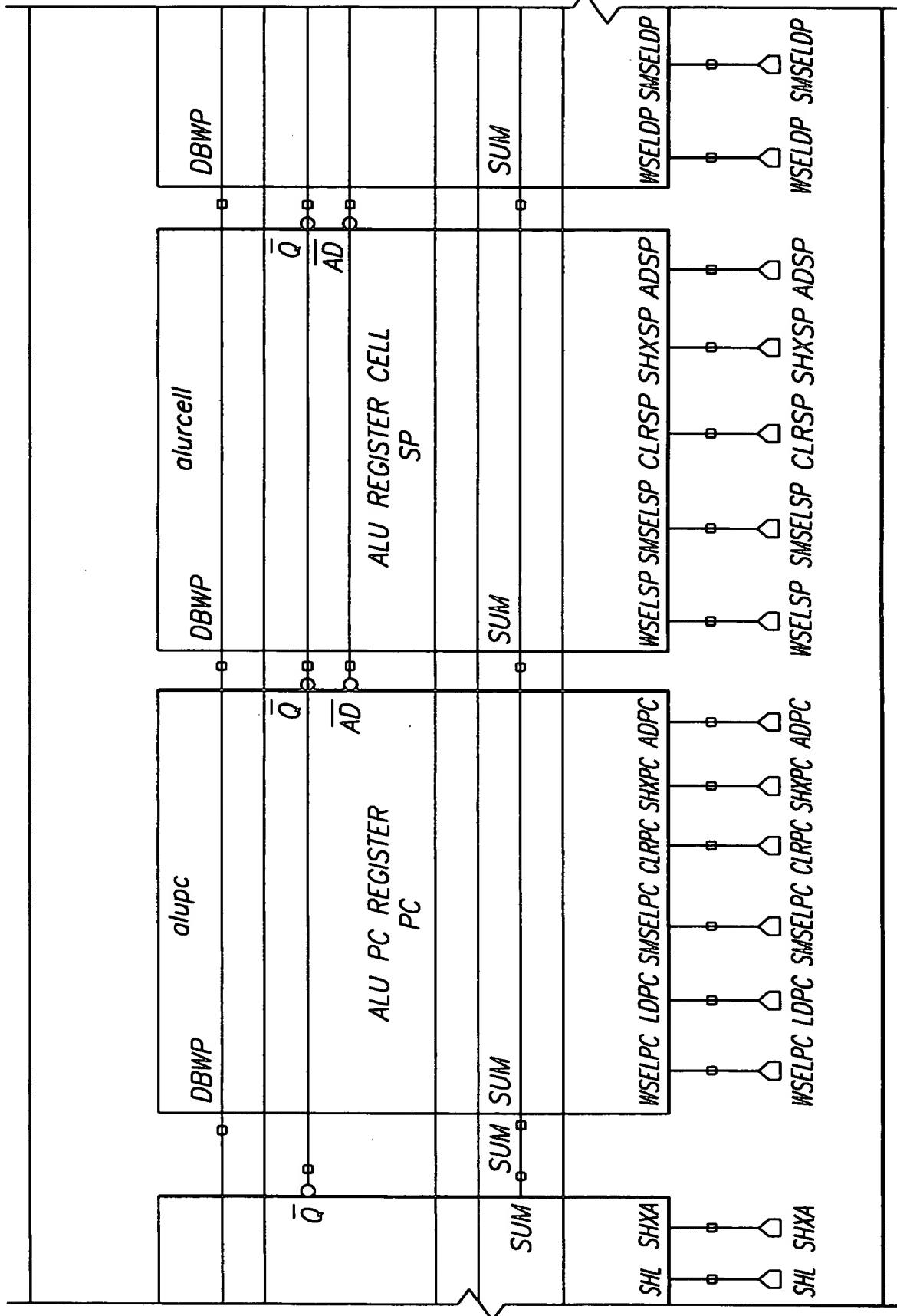
864/3273

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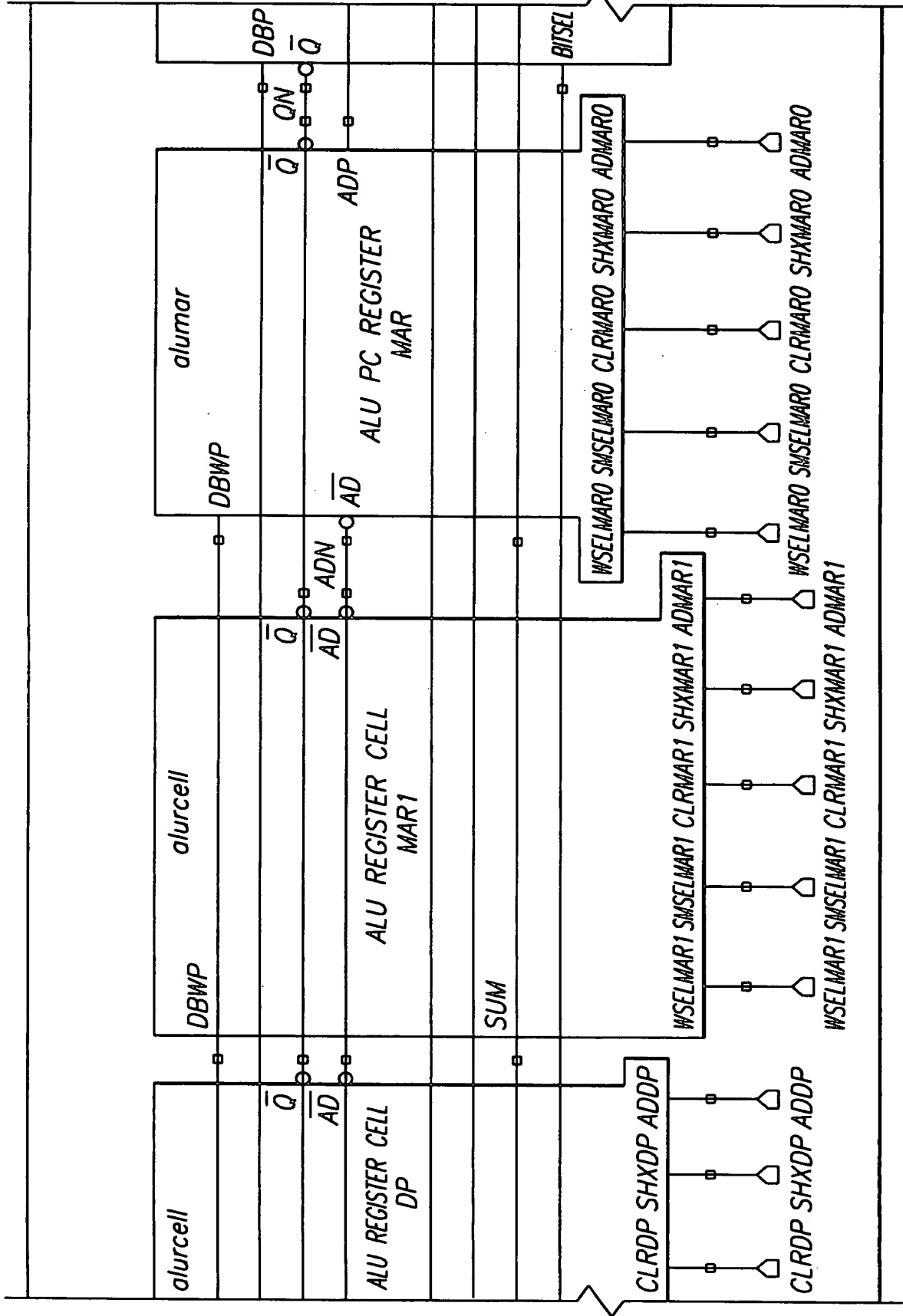
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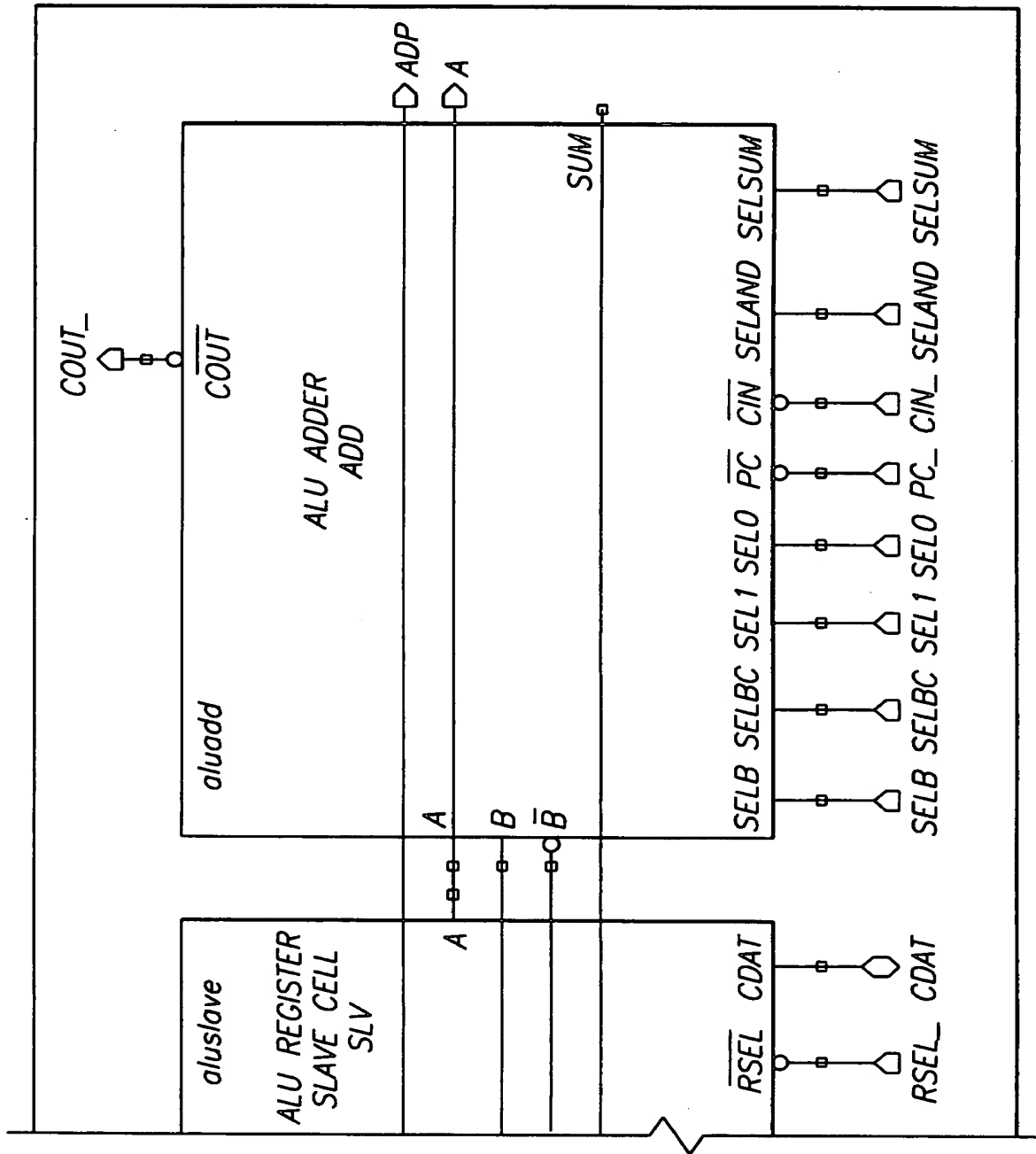




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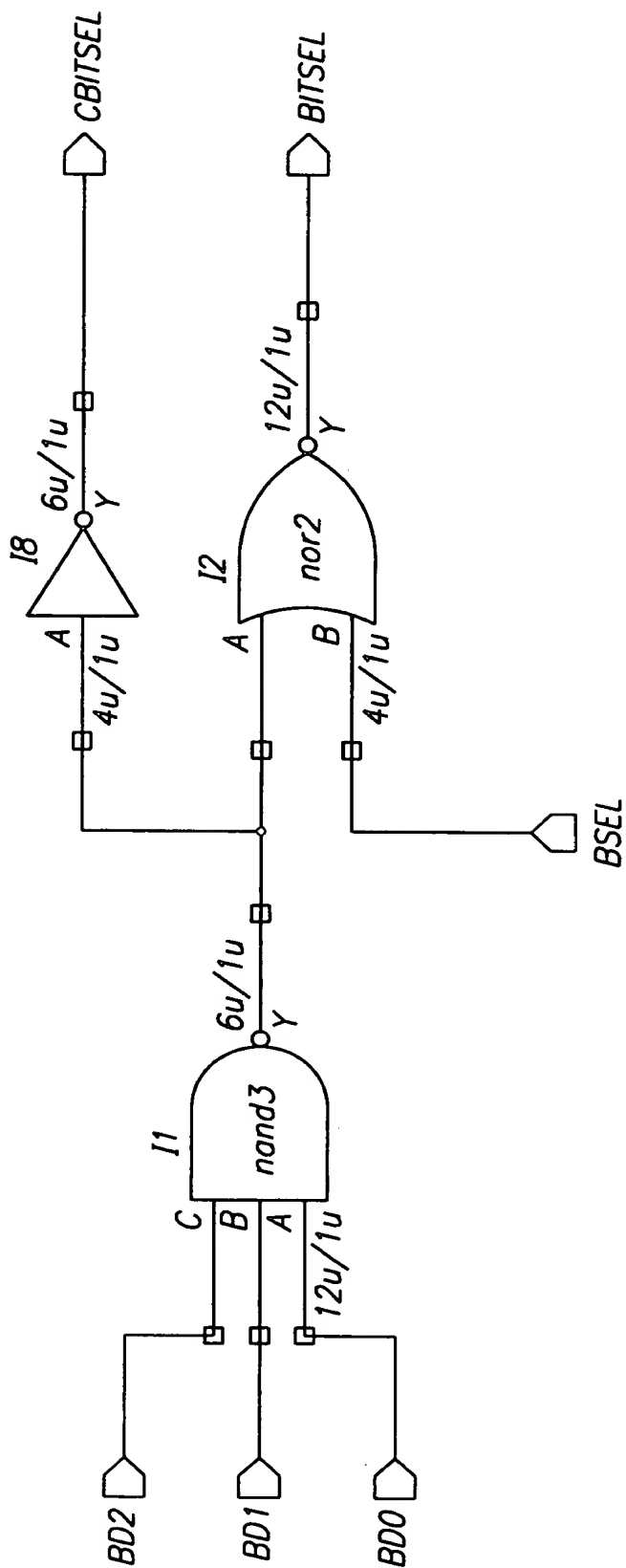


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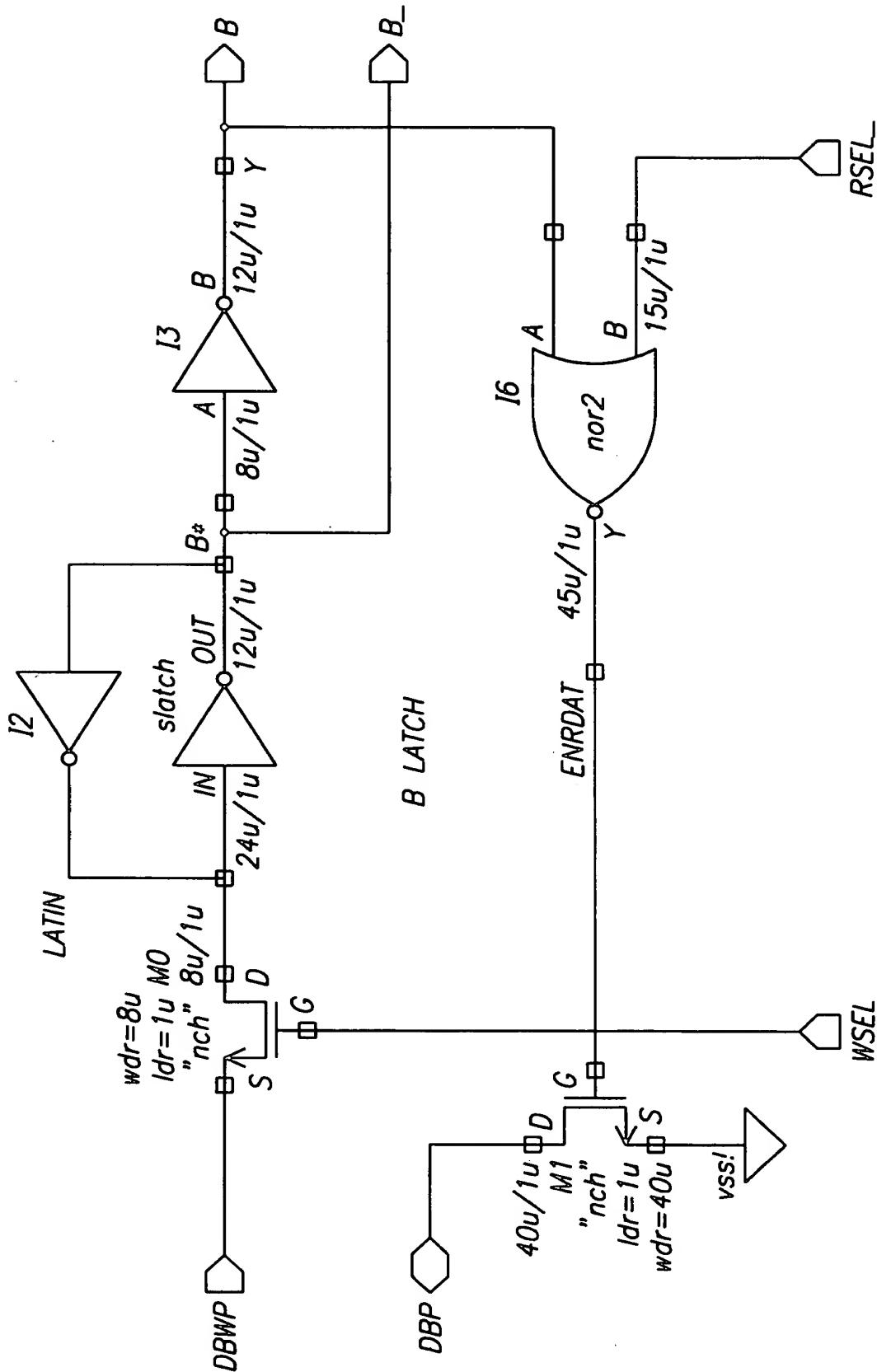
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7.09010103AB

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7.09010103AB

7.09010103AA

7.09010103

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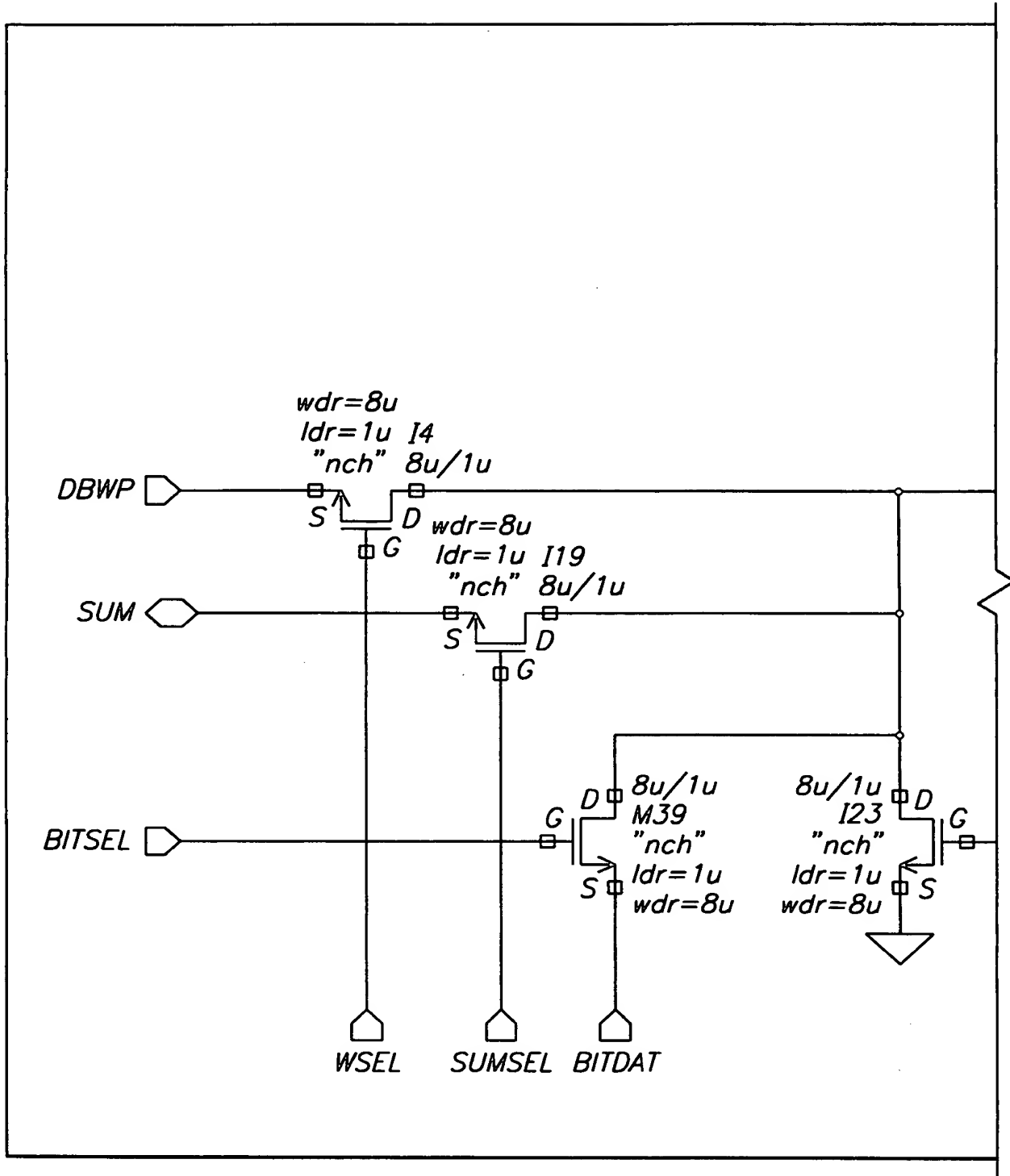
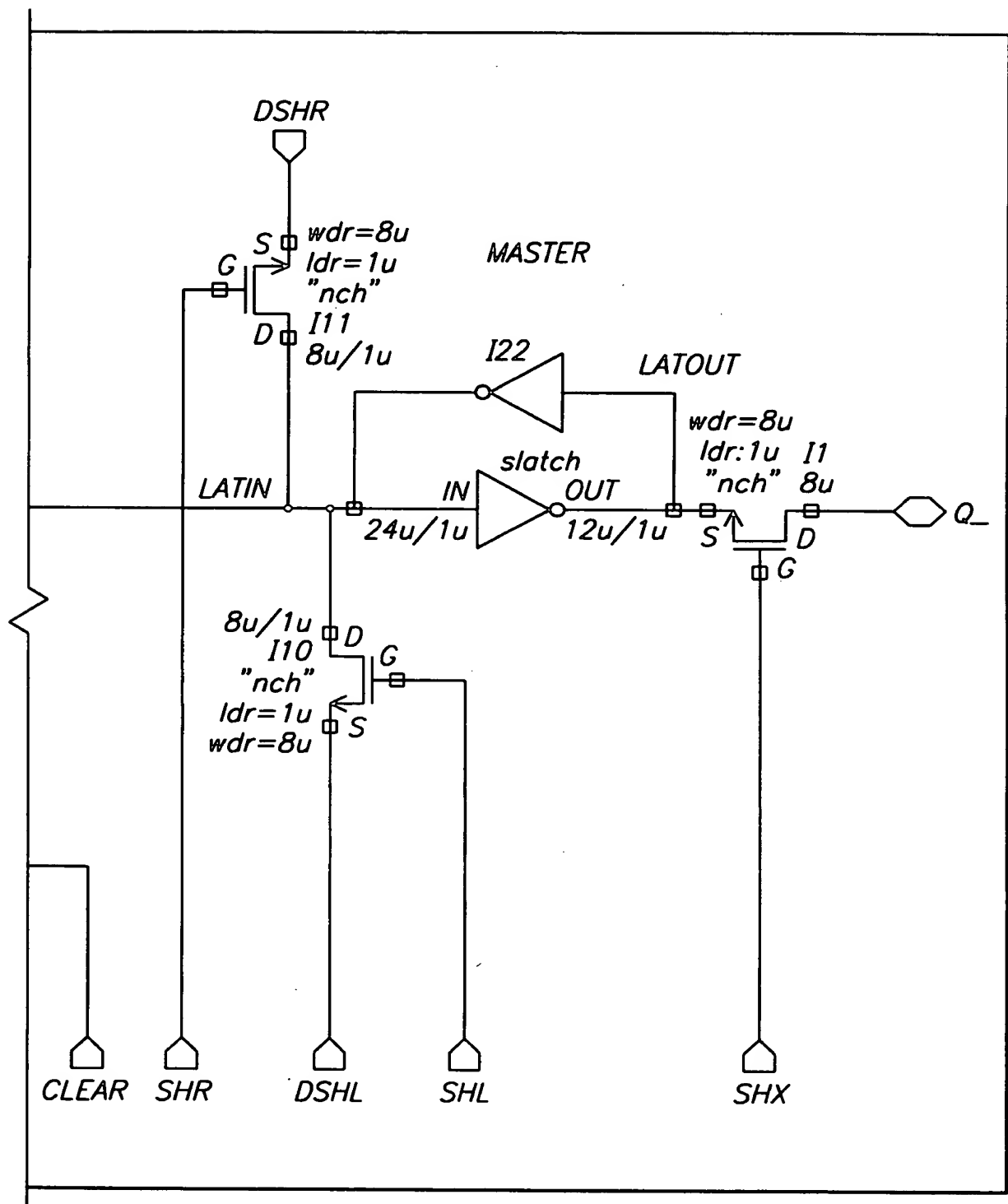


Fig. 1.090100100300

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IEEE 1.0901001003018

7.09010104AA

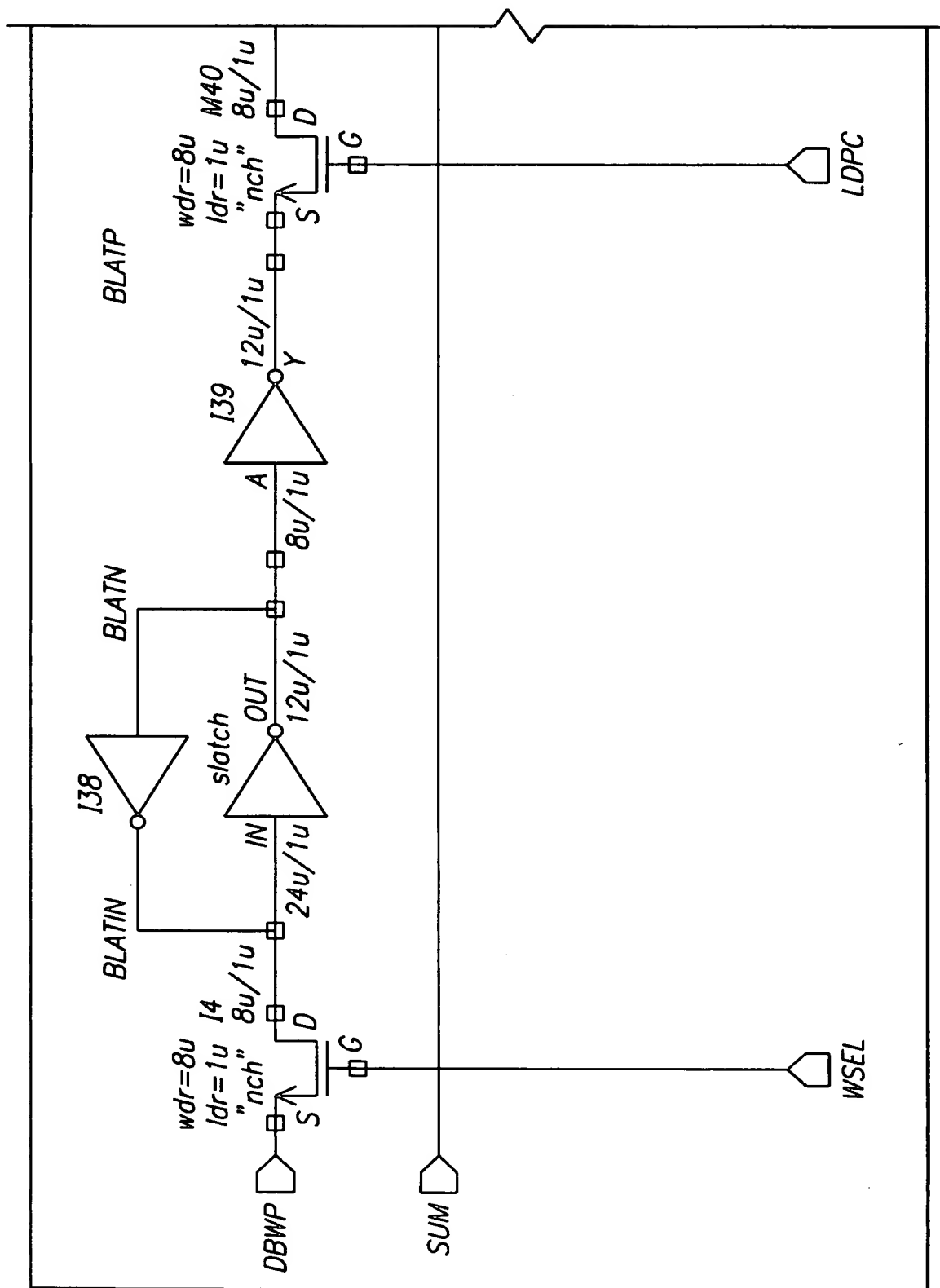
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7.09010104AA

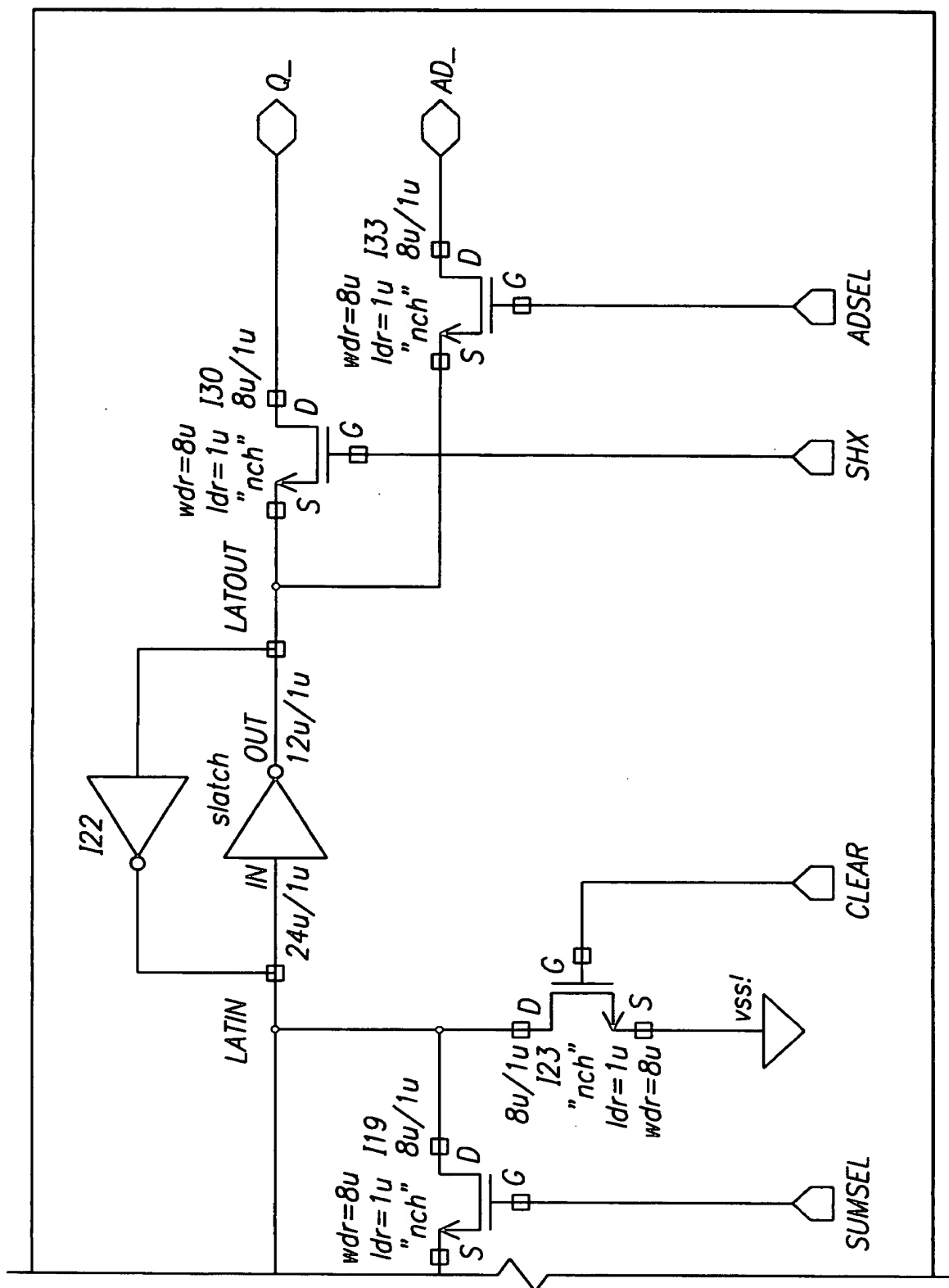


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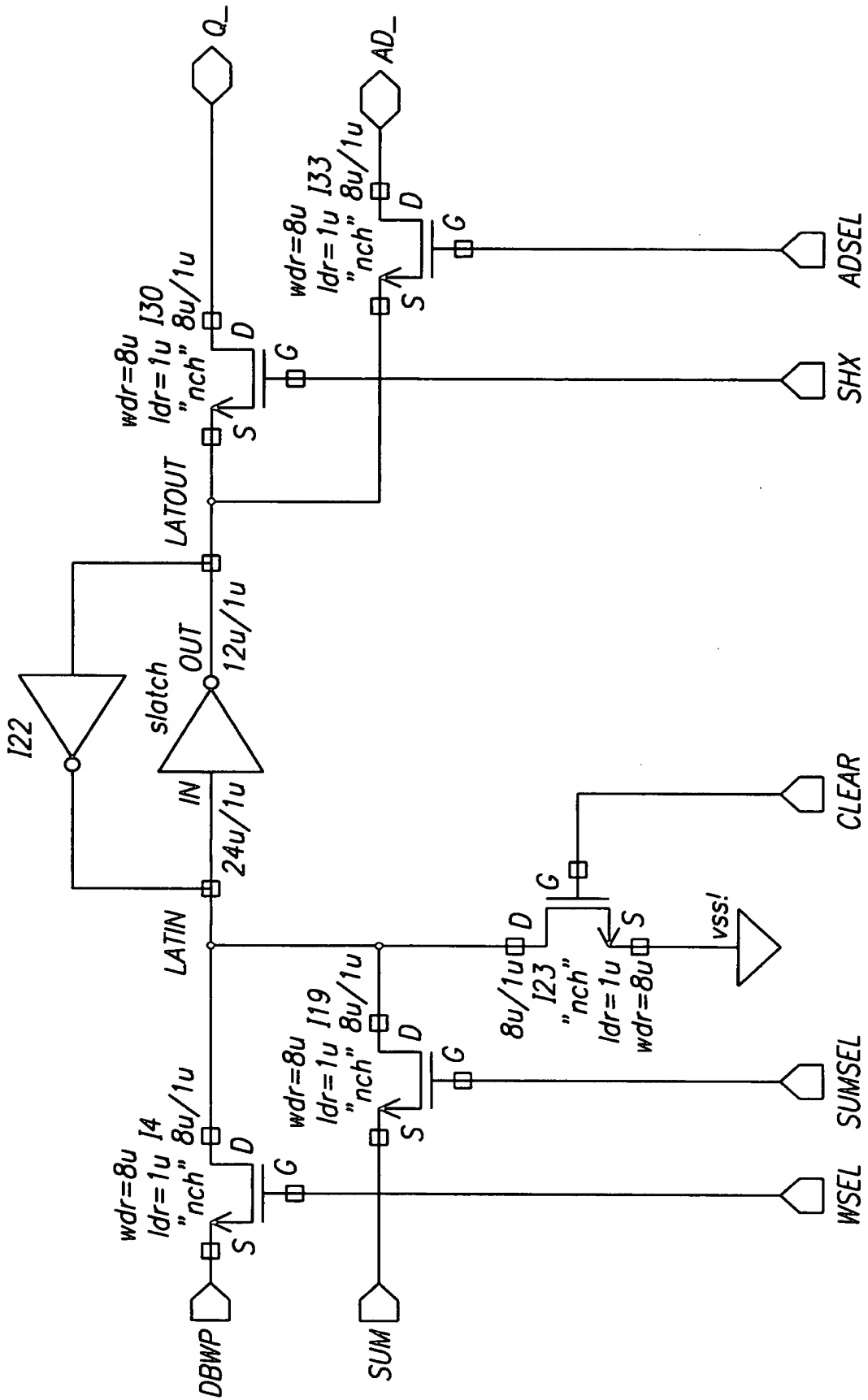
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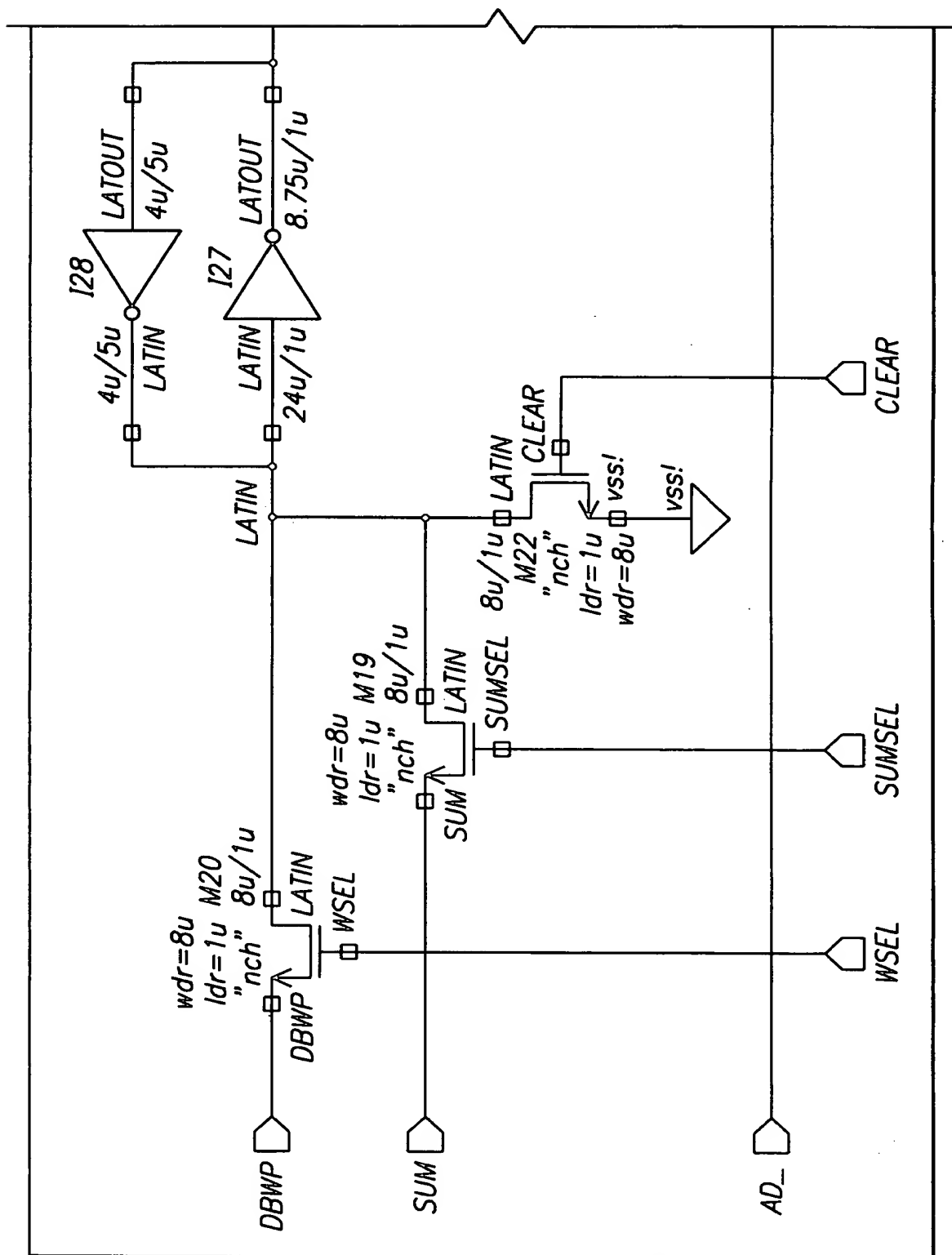


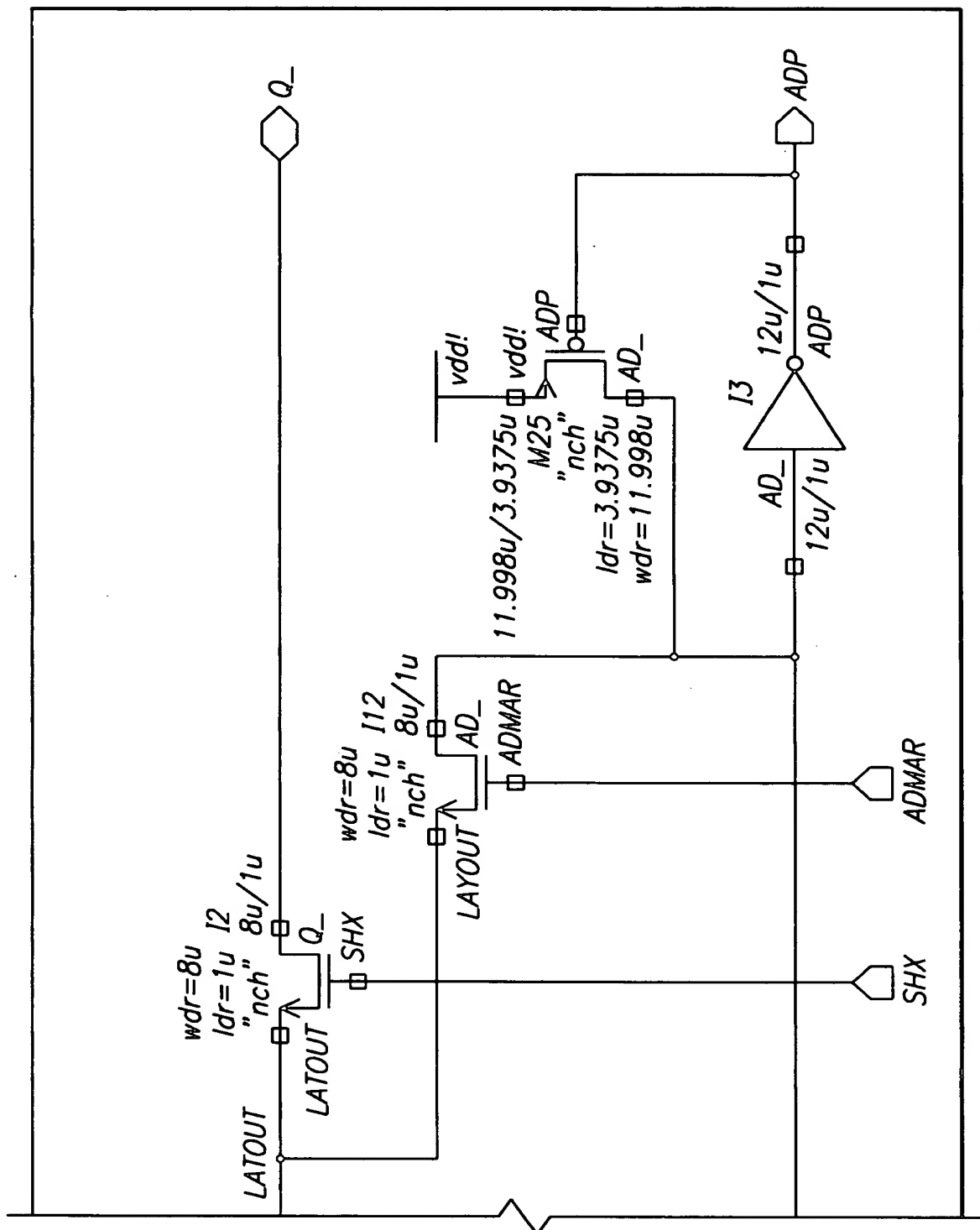
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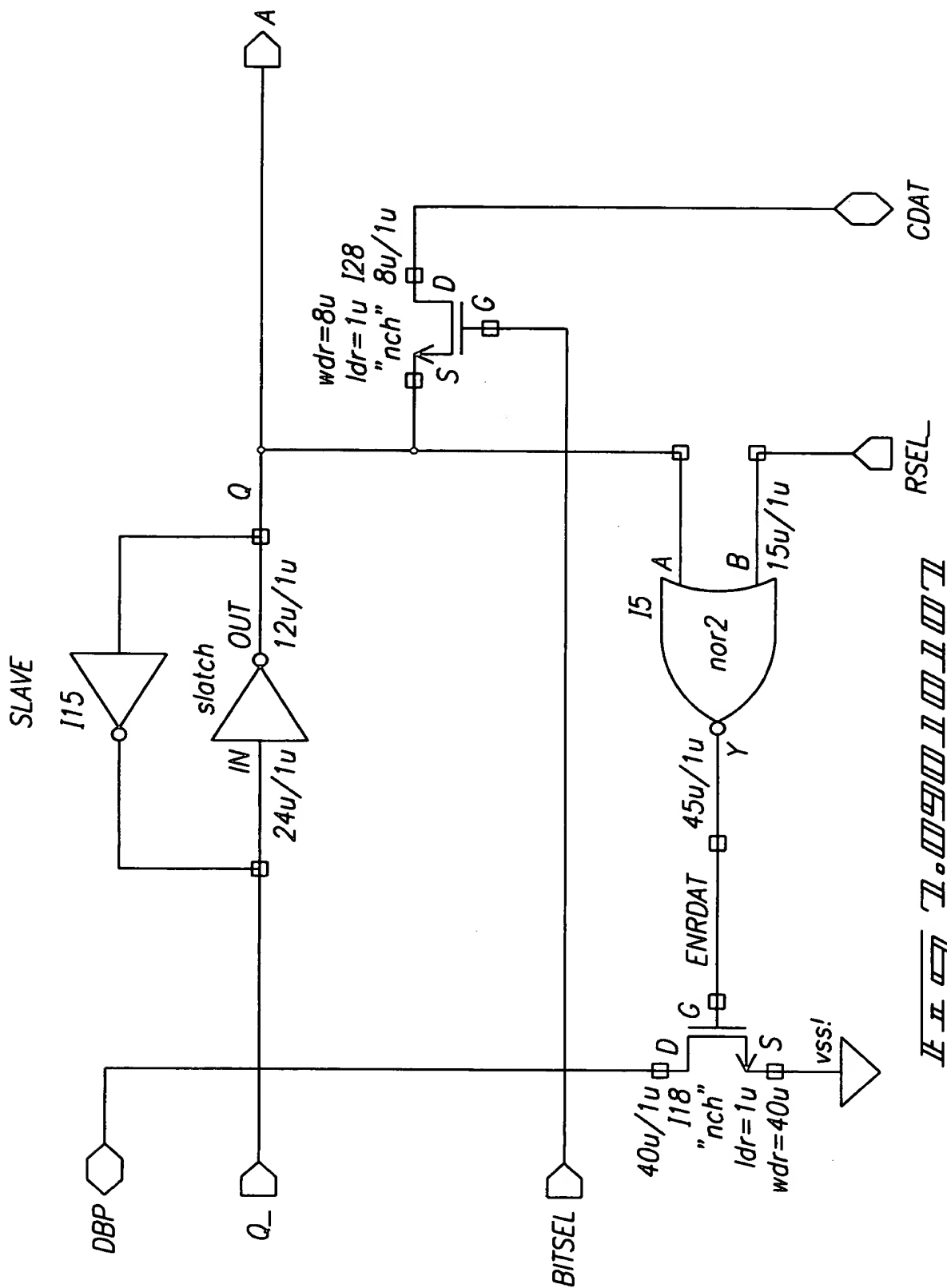
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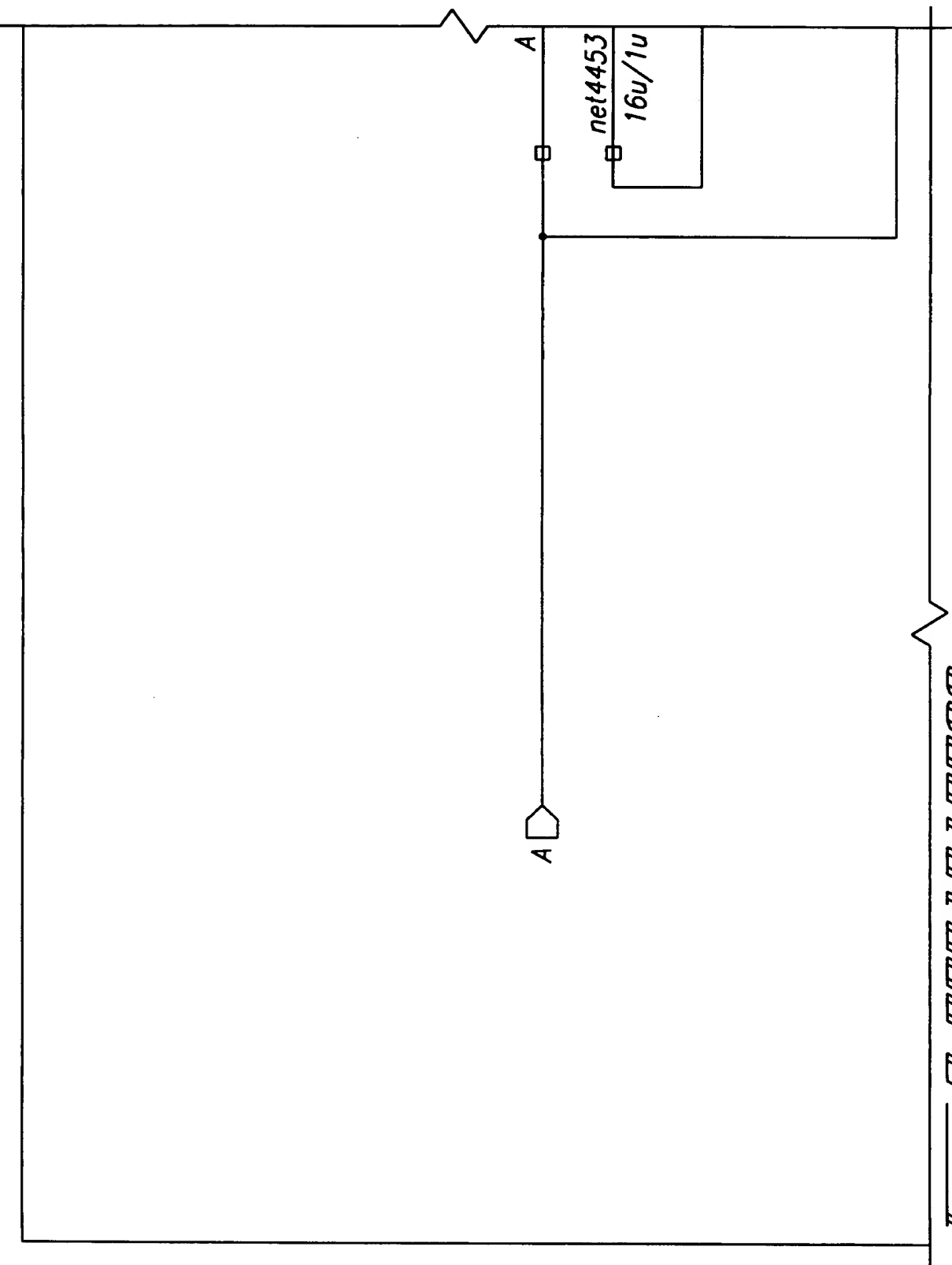
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7.09010108BA	7.09010108BB	7.09010108BC

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7.09010108BB



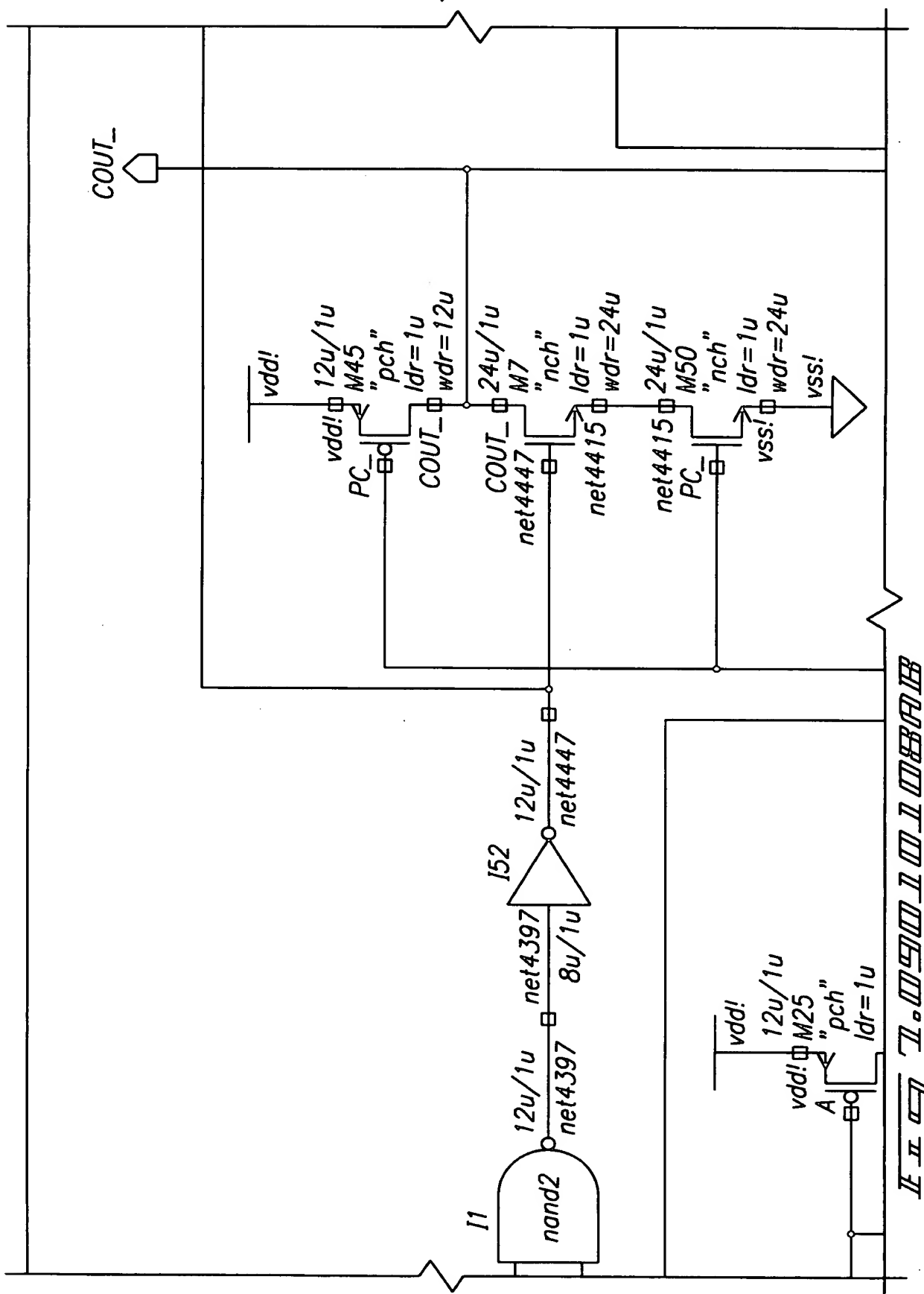
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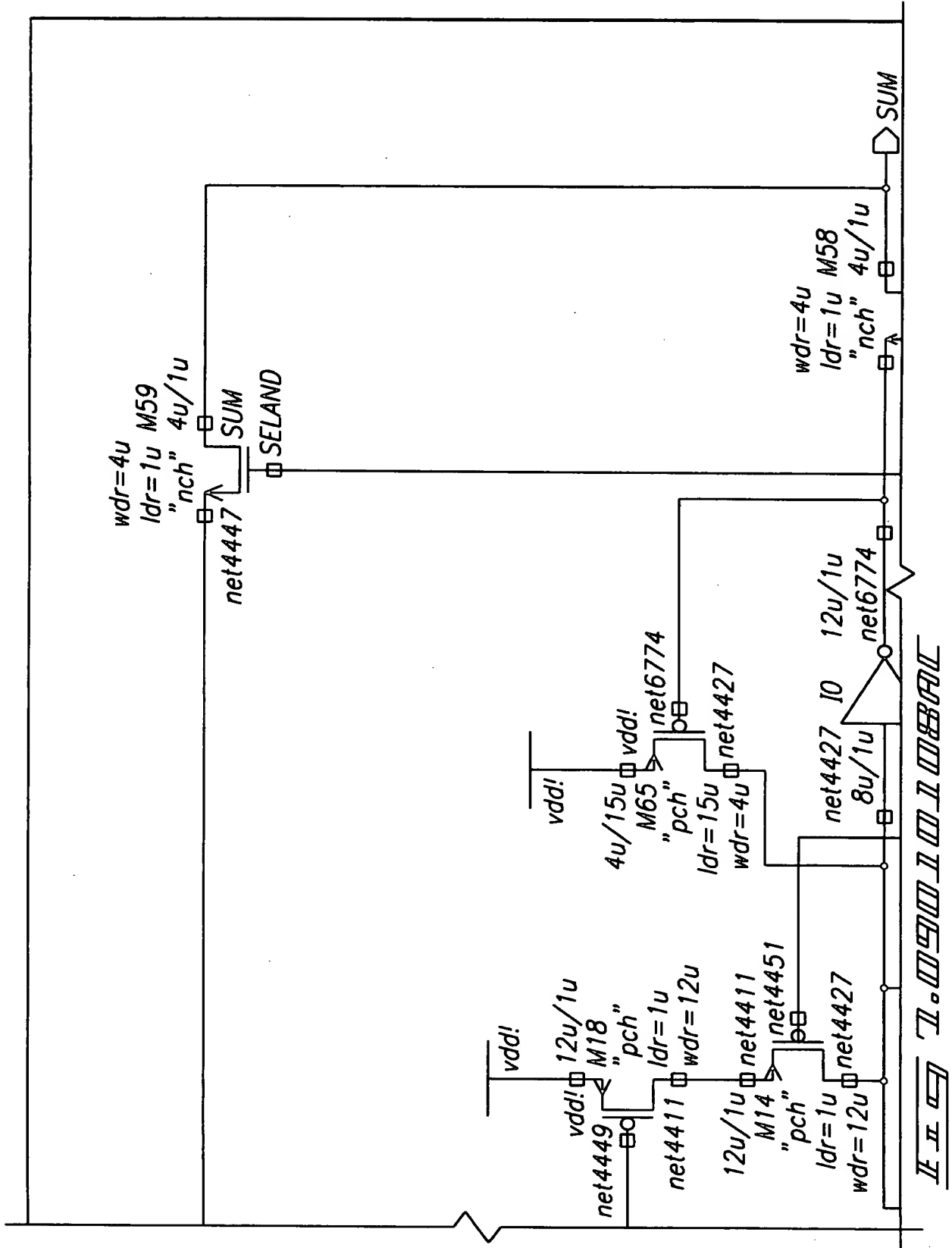
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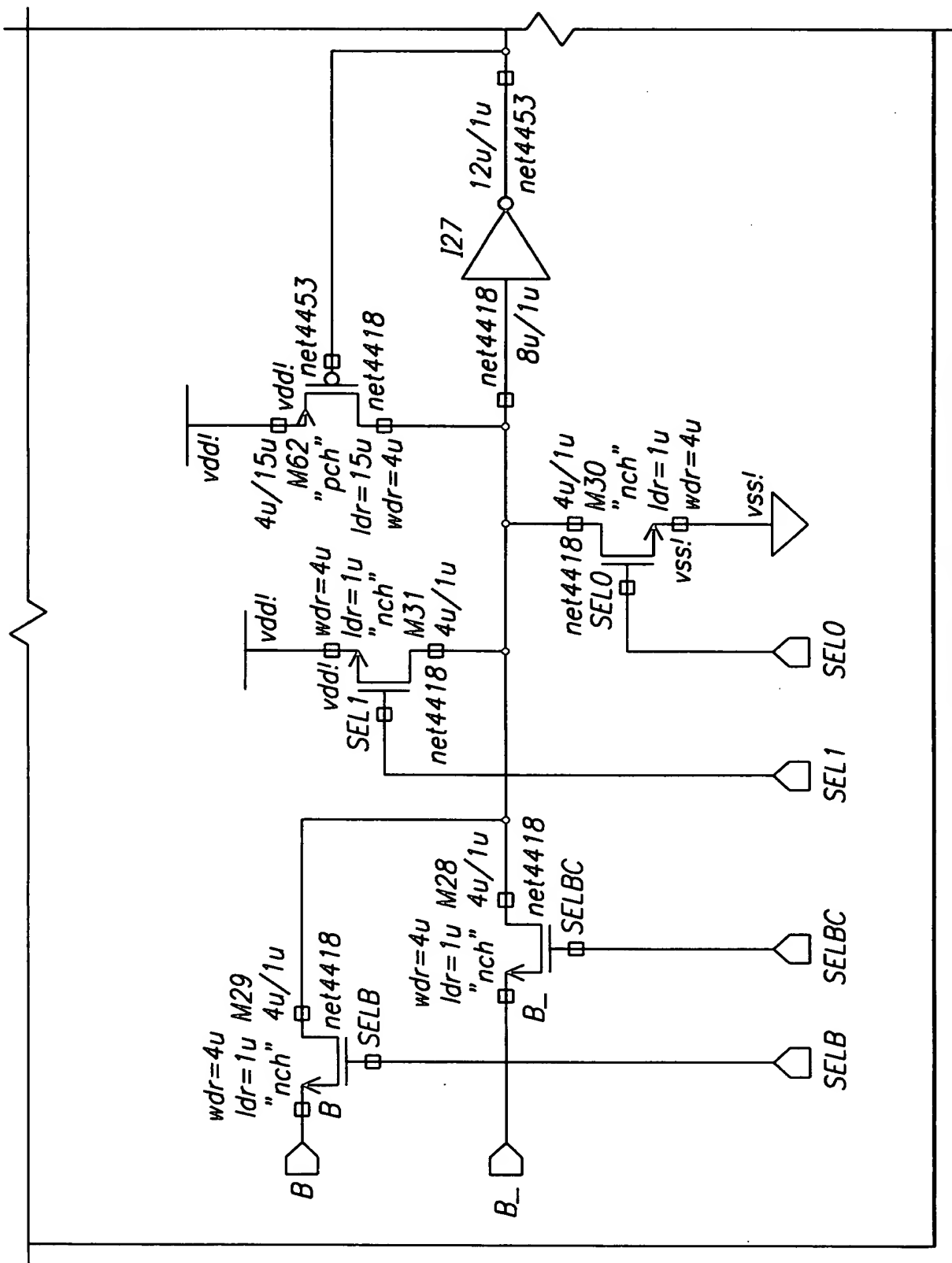
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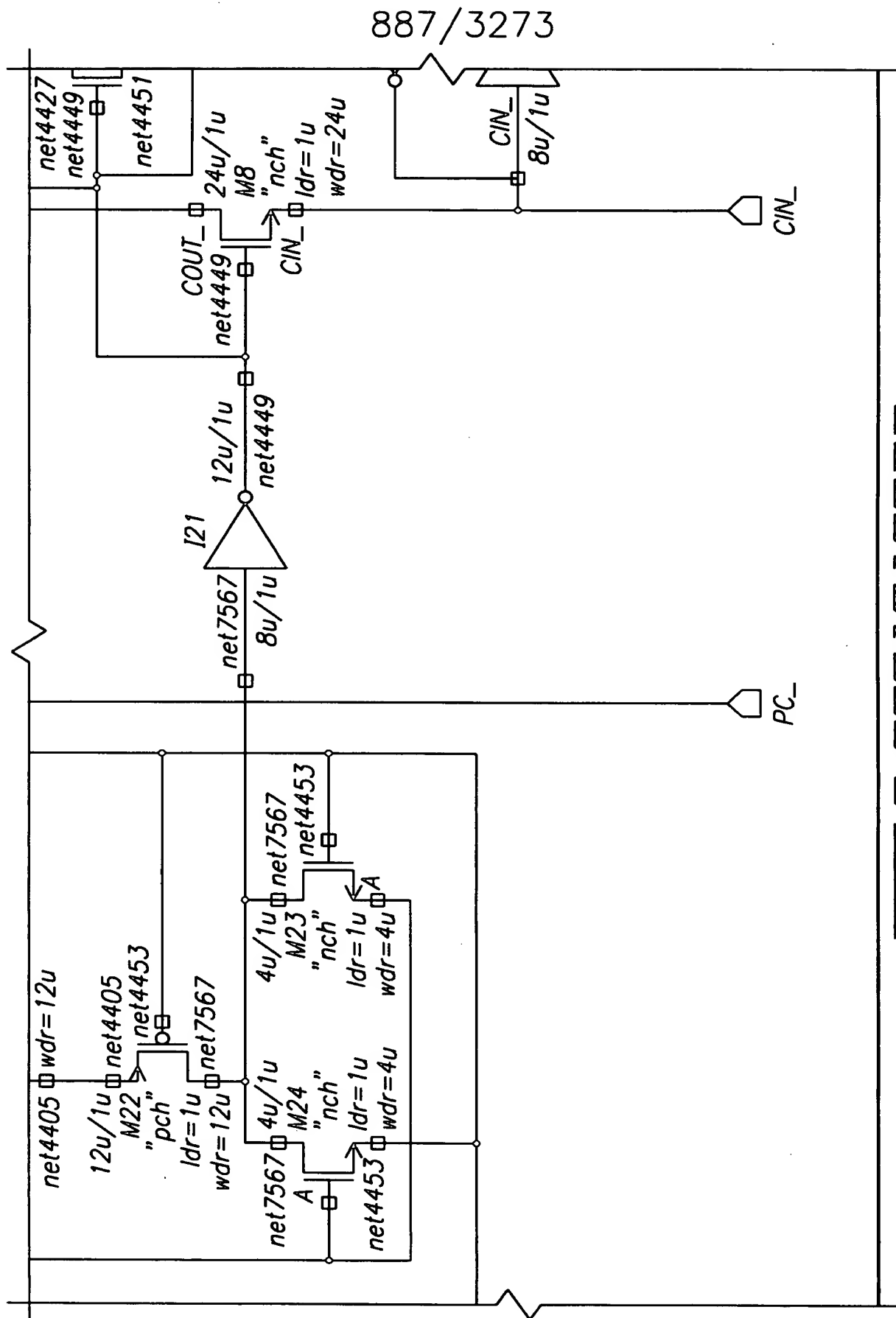


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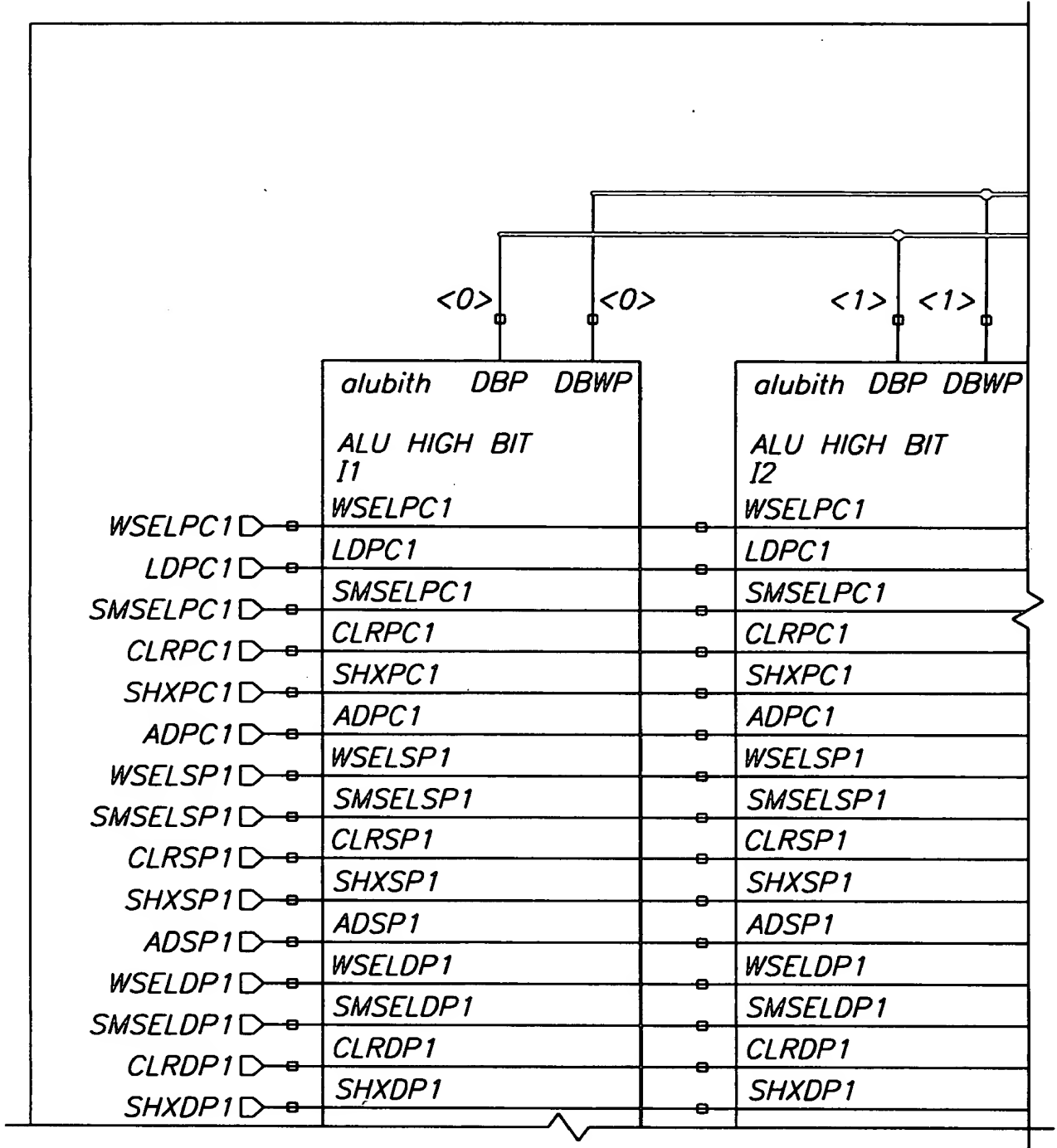
7.0902AA 7.0902AB 7.0902AC 7.0902AD

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7.0902BA	7.0902BB	7.0902BC	7.0902BD

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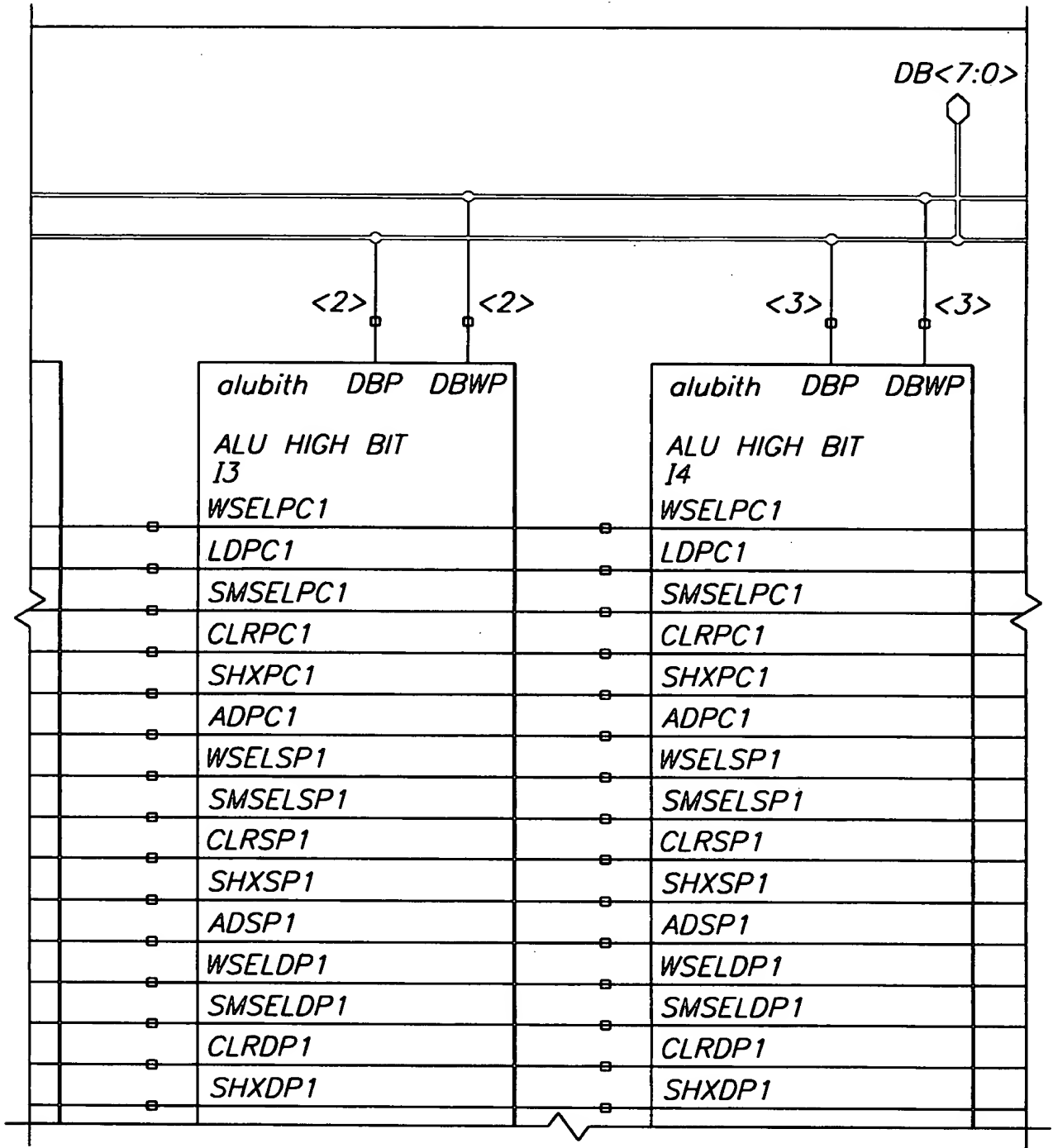


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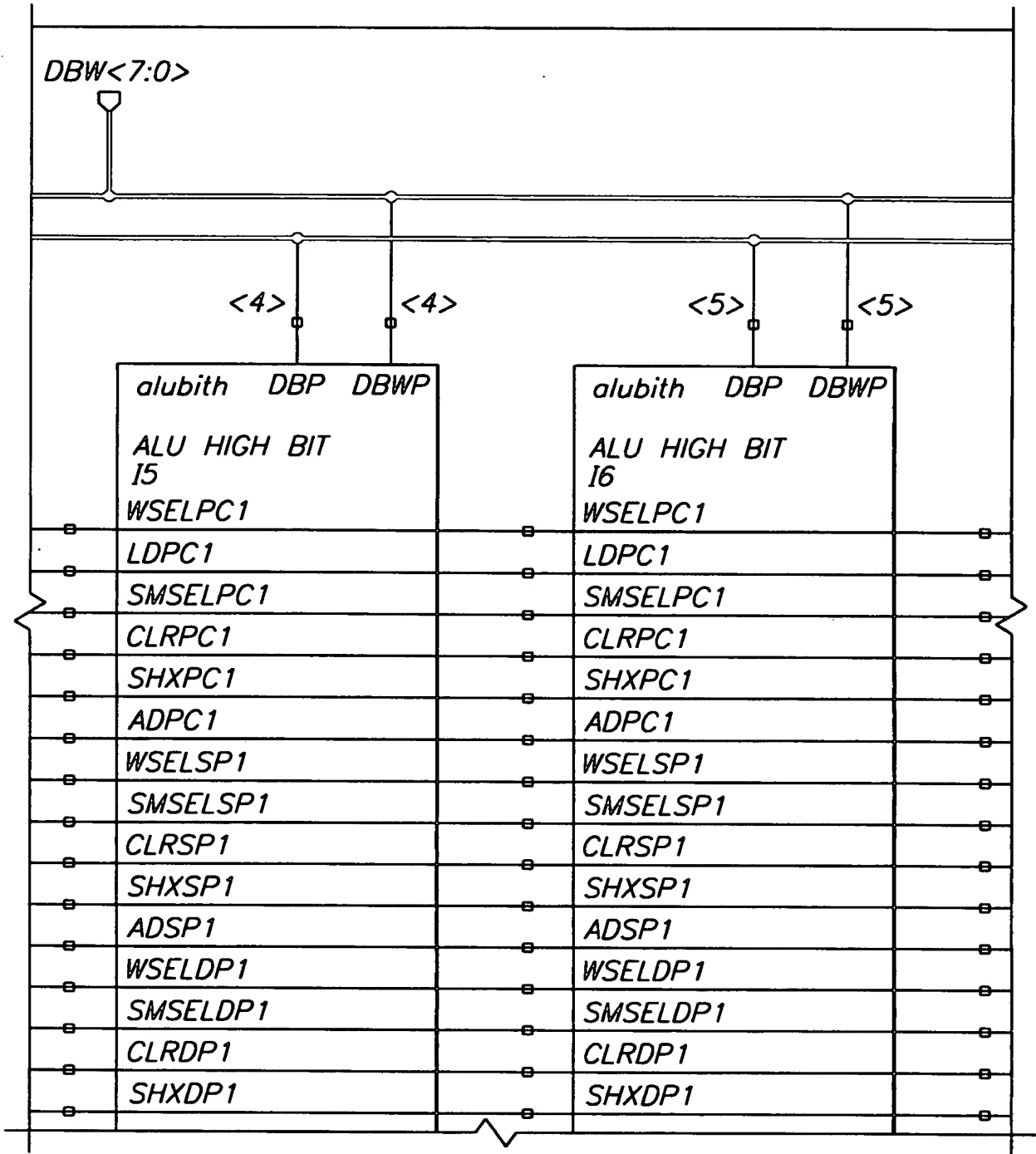
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TABLE 2-22



IEEE 1.0902AB

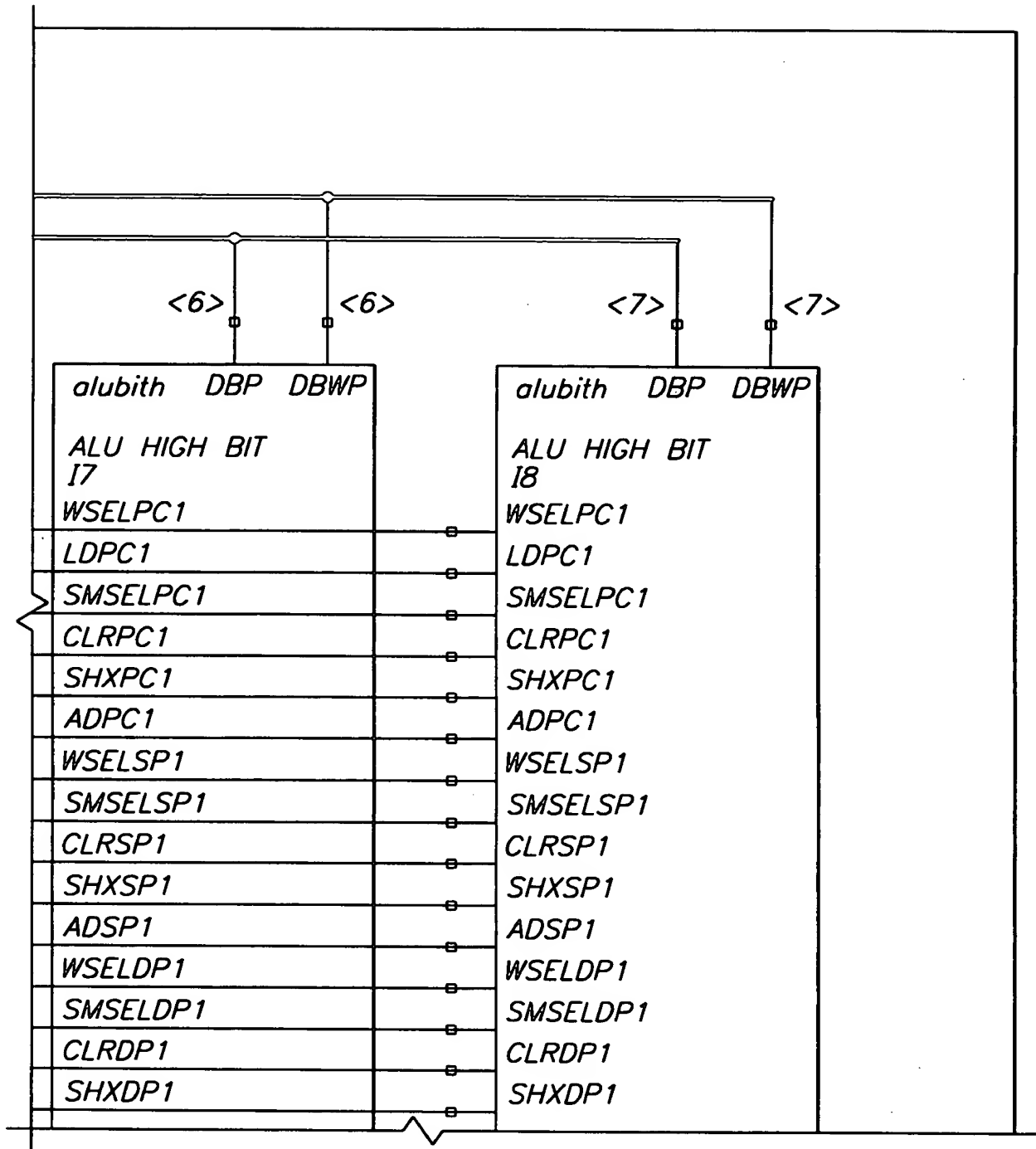
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IEEE 10902AC

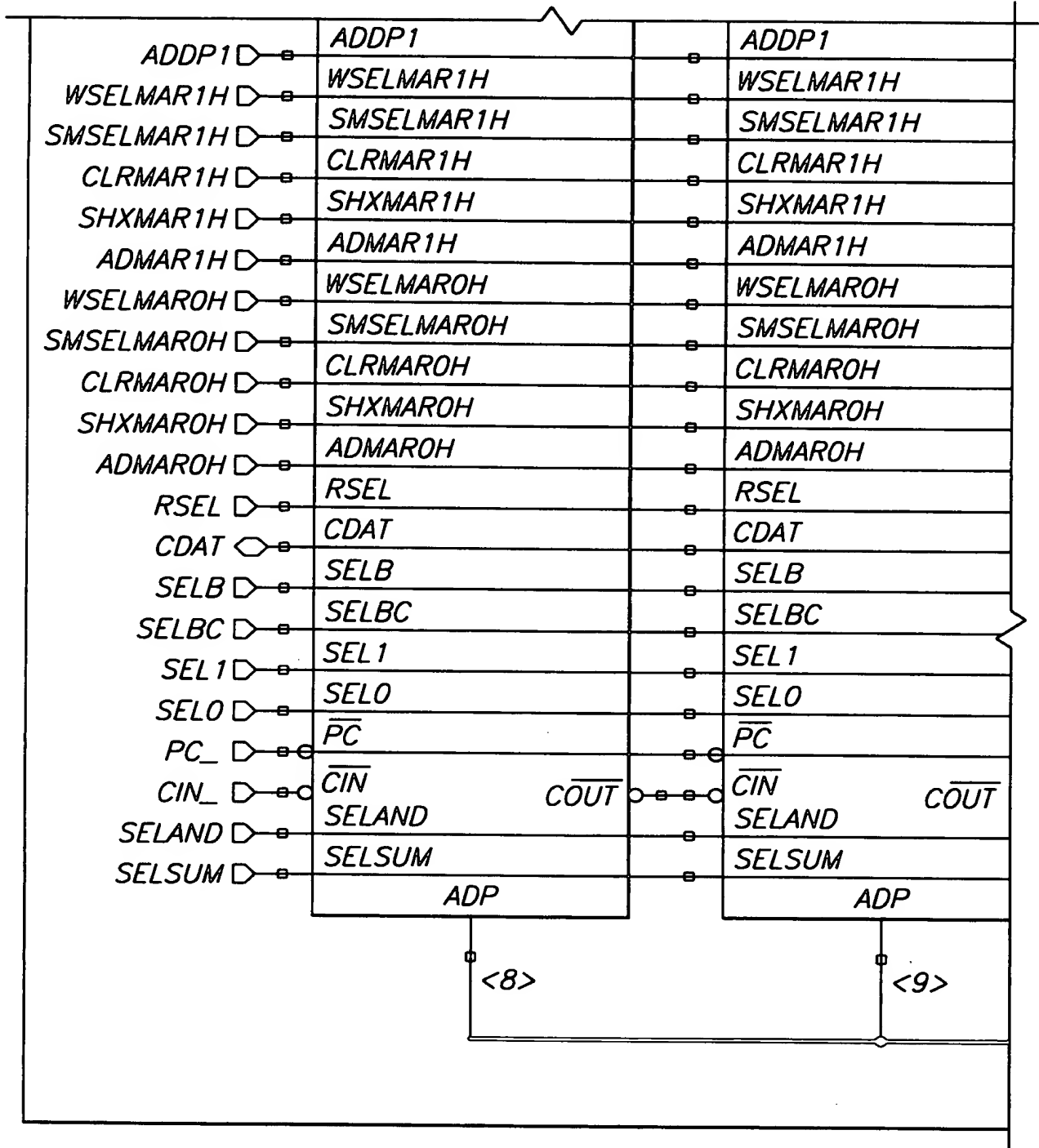
IEEE 10902AC

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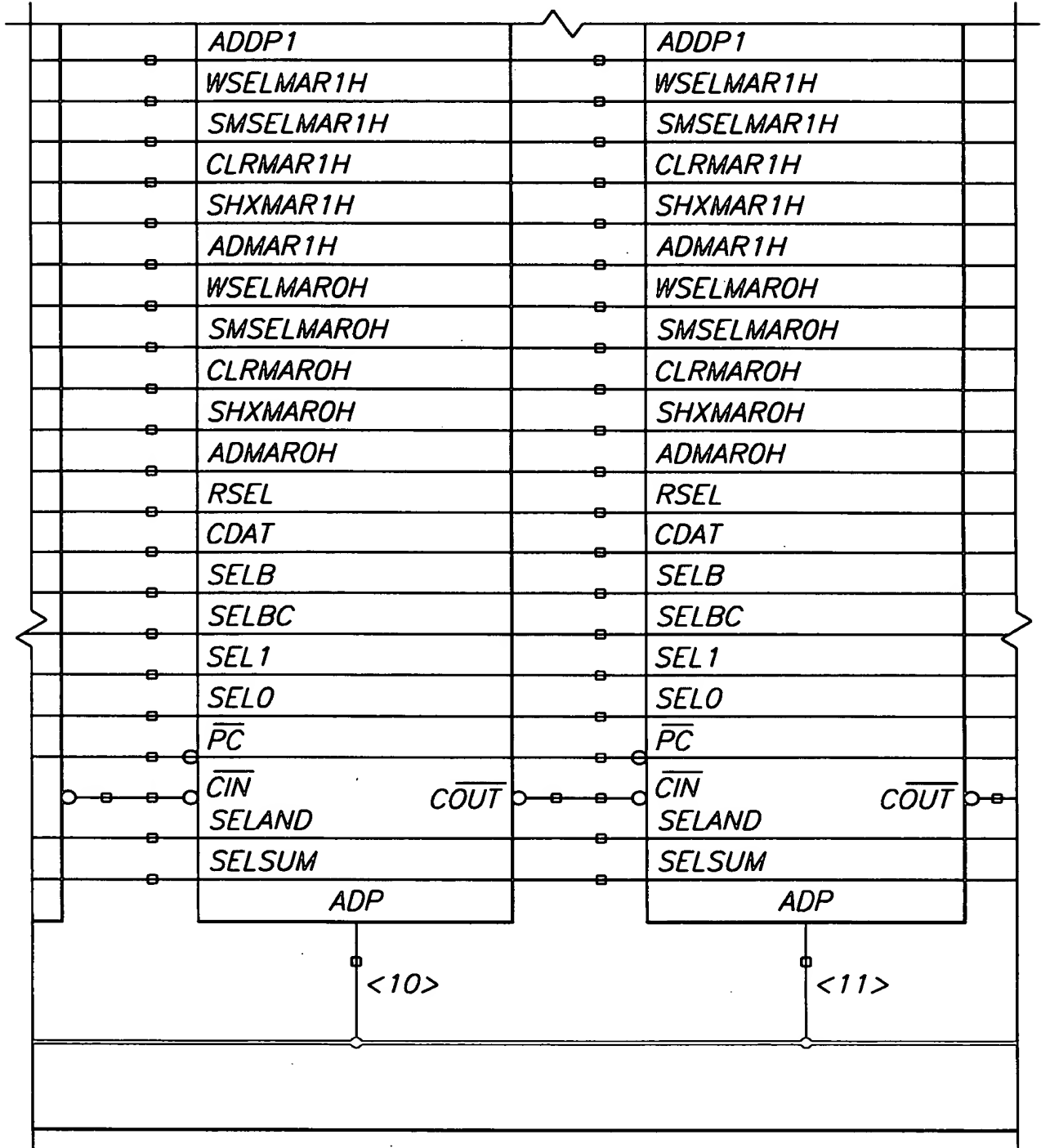
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1.0902BA

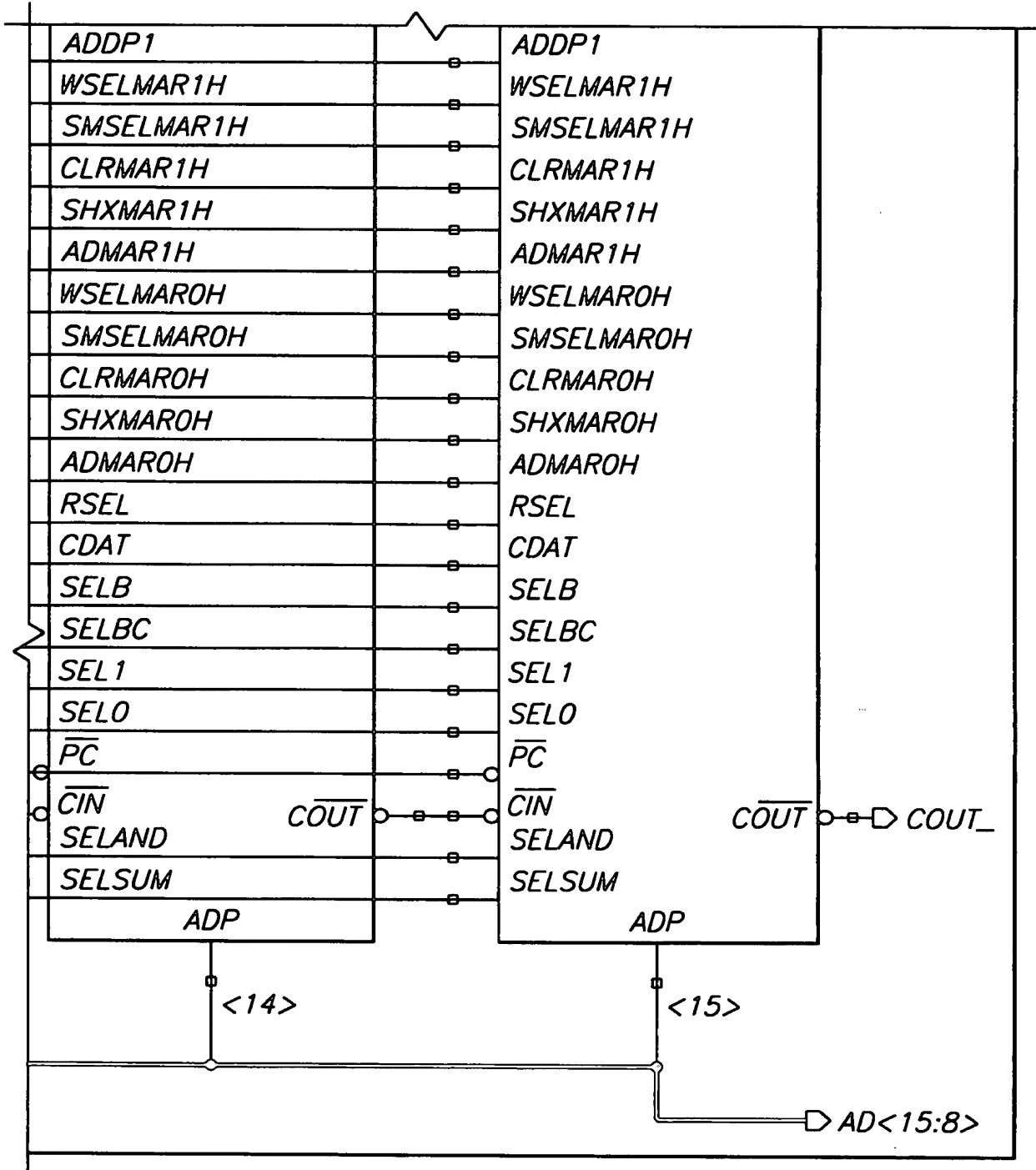
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7.090201AA

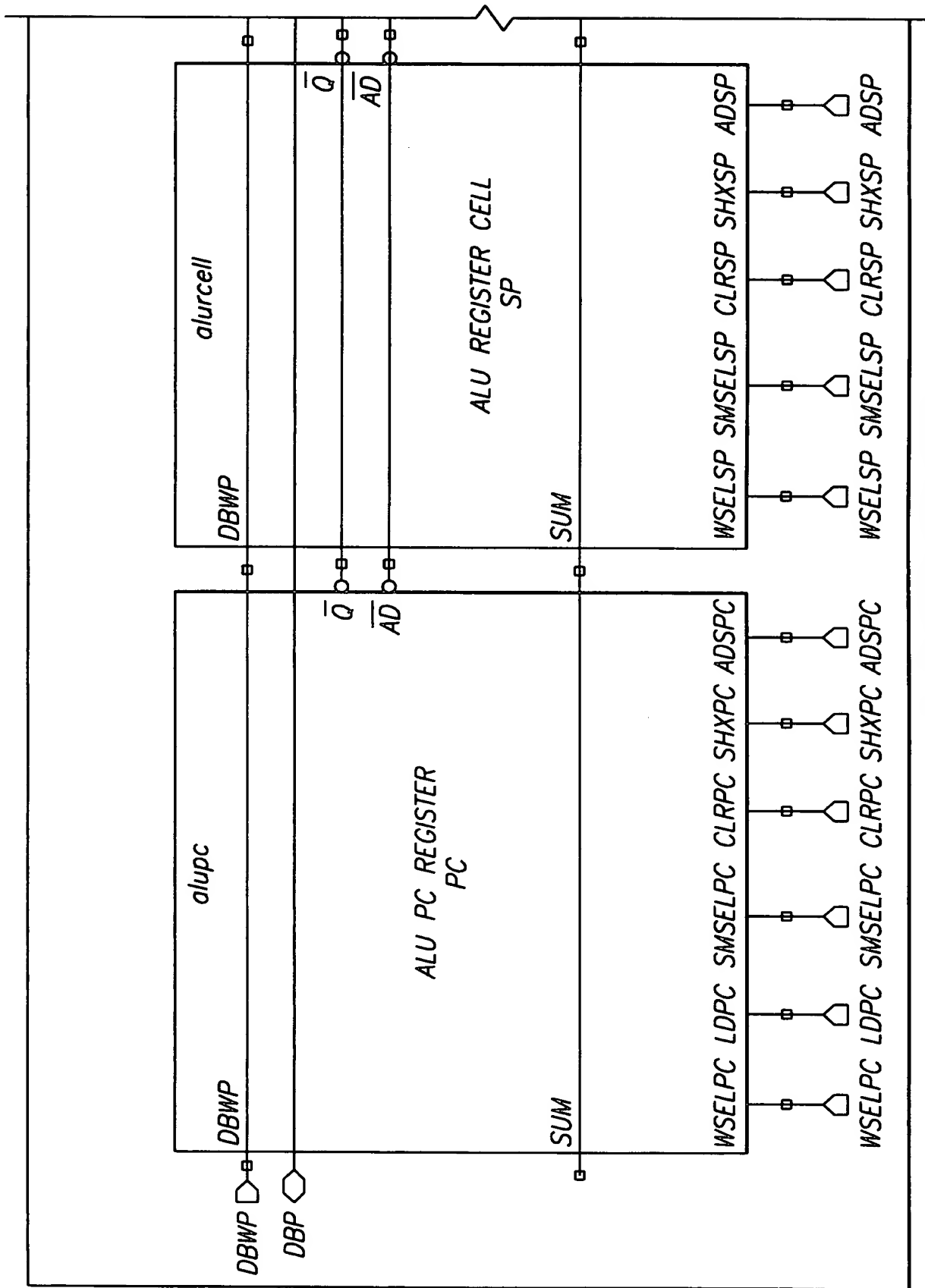
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7.090201AA

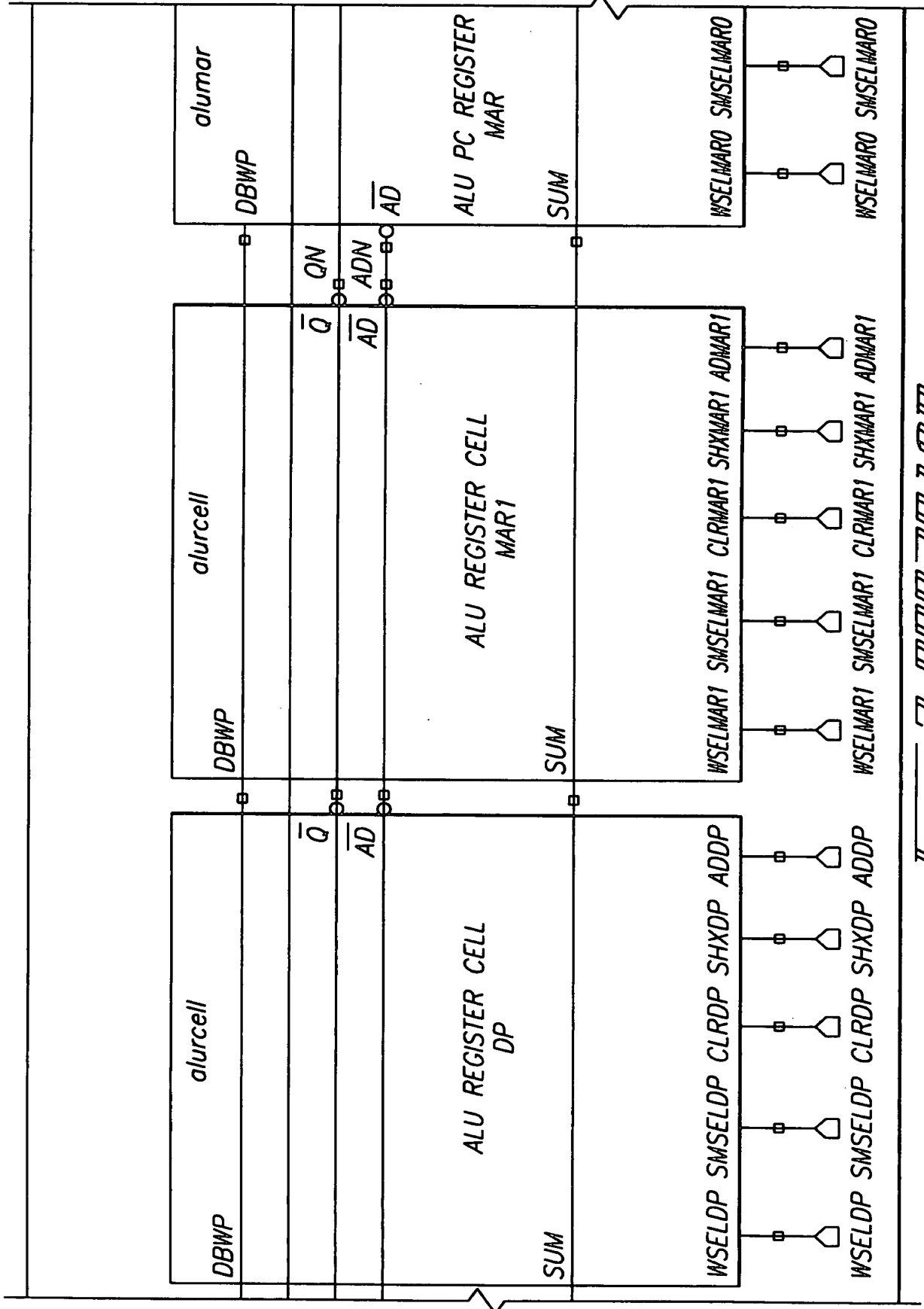


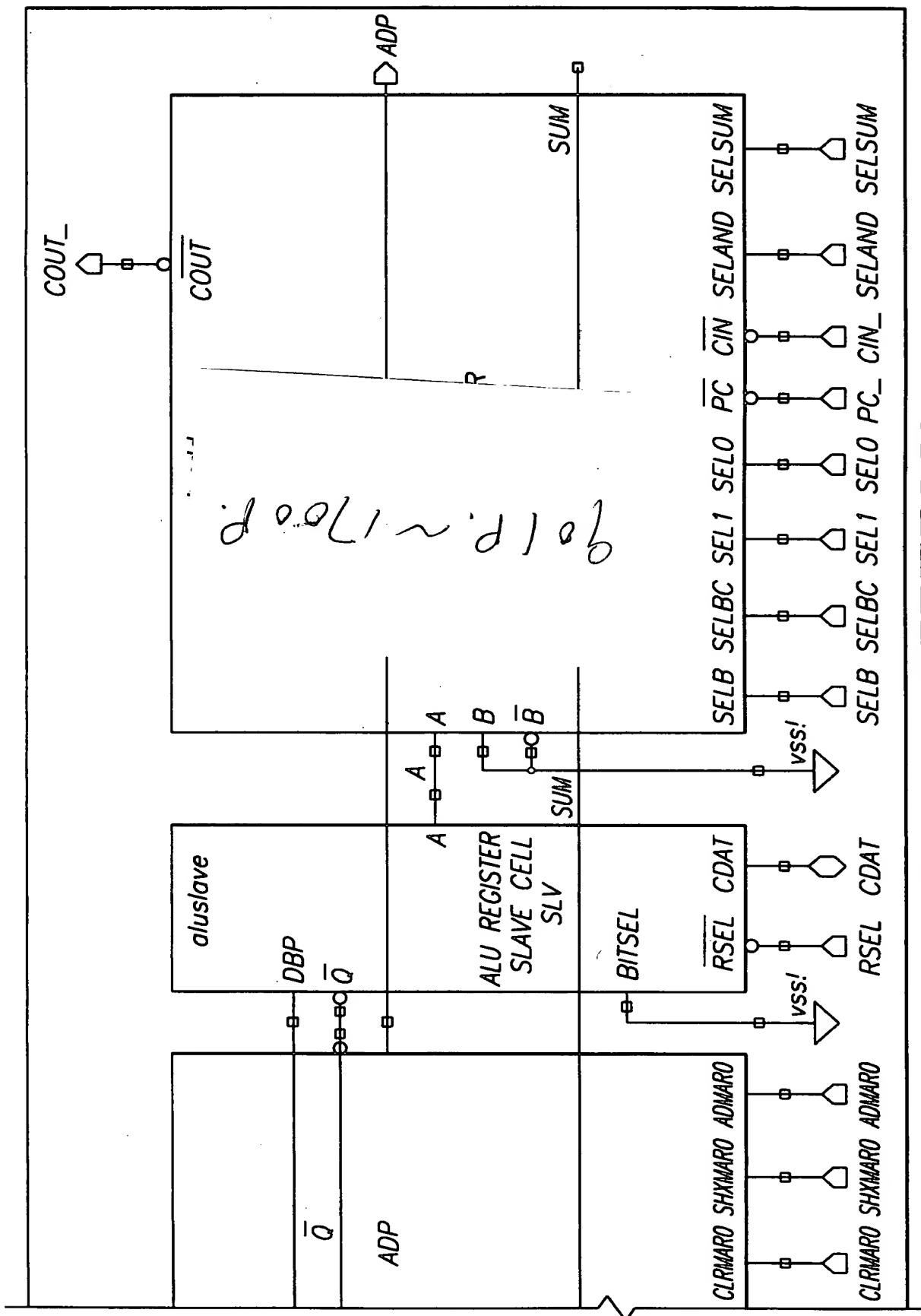
899/3273



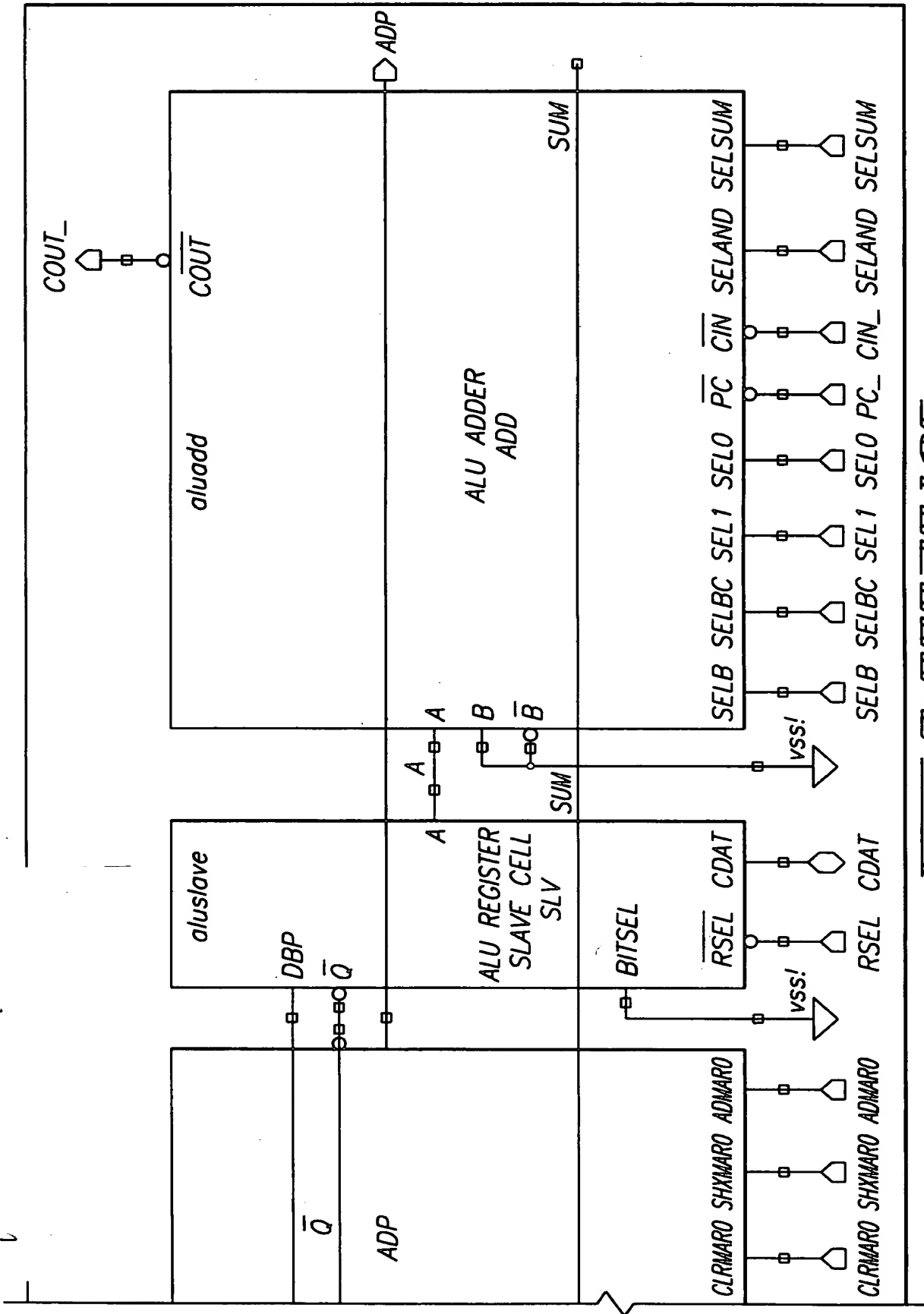
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EX 7 7.09020IAL



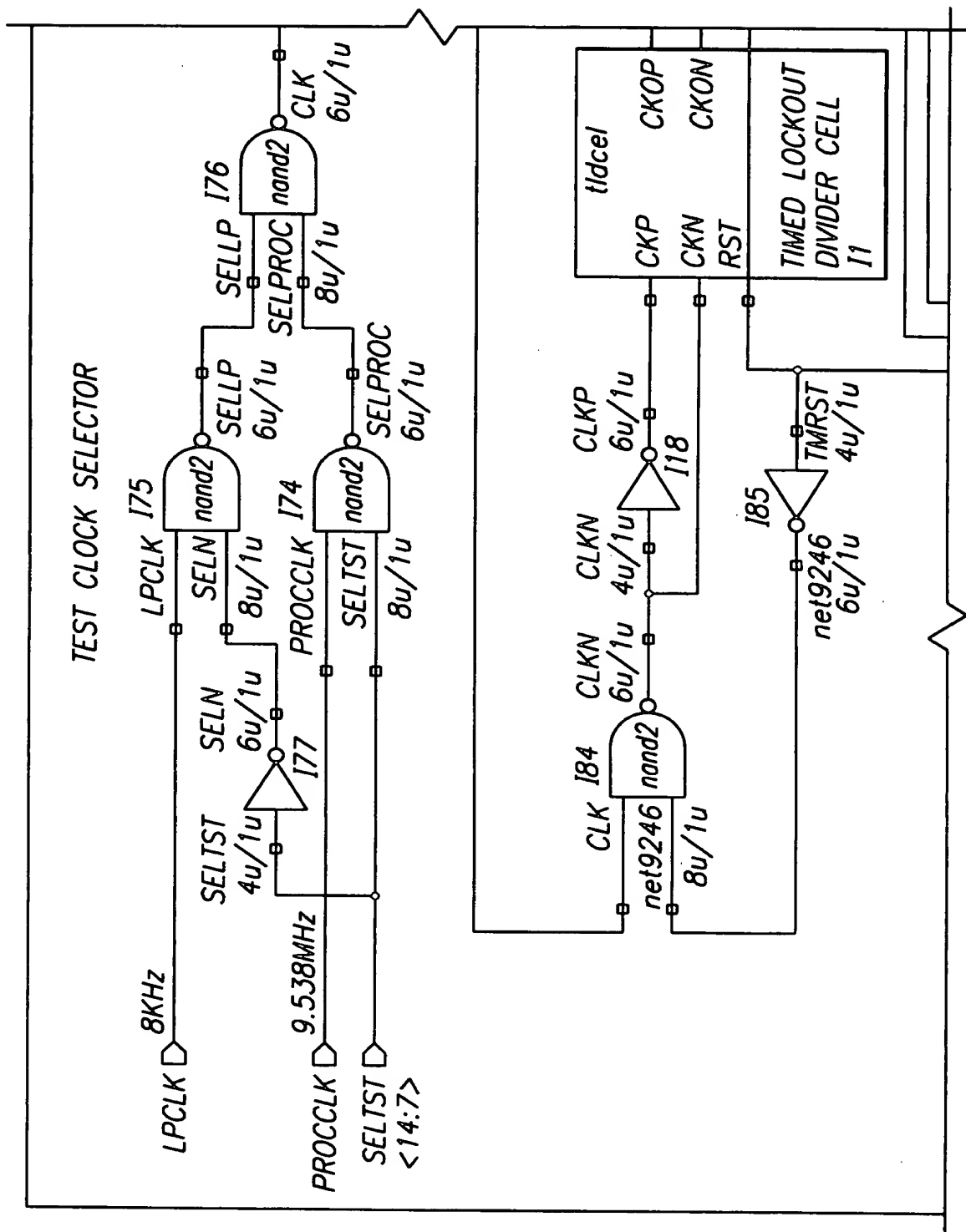
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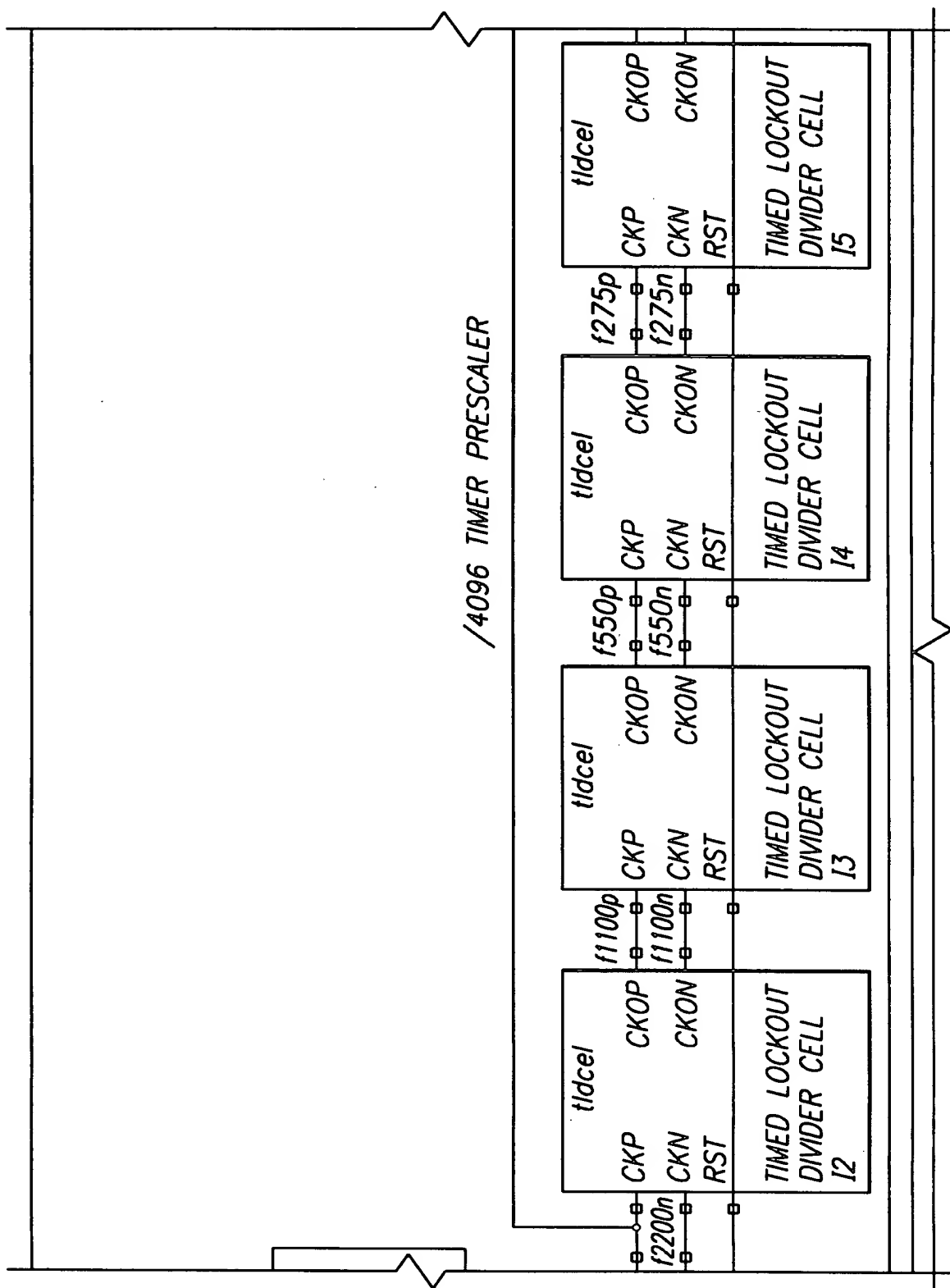
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7.10BA	7.10BB	7.10BC
7.10CA	7.10CB	7.10CC

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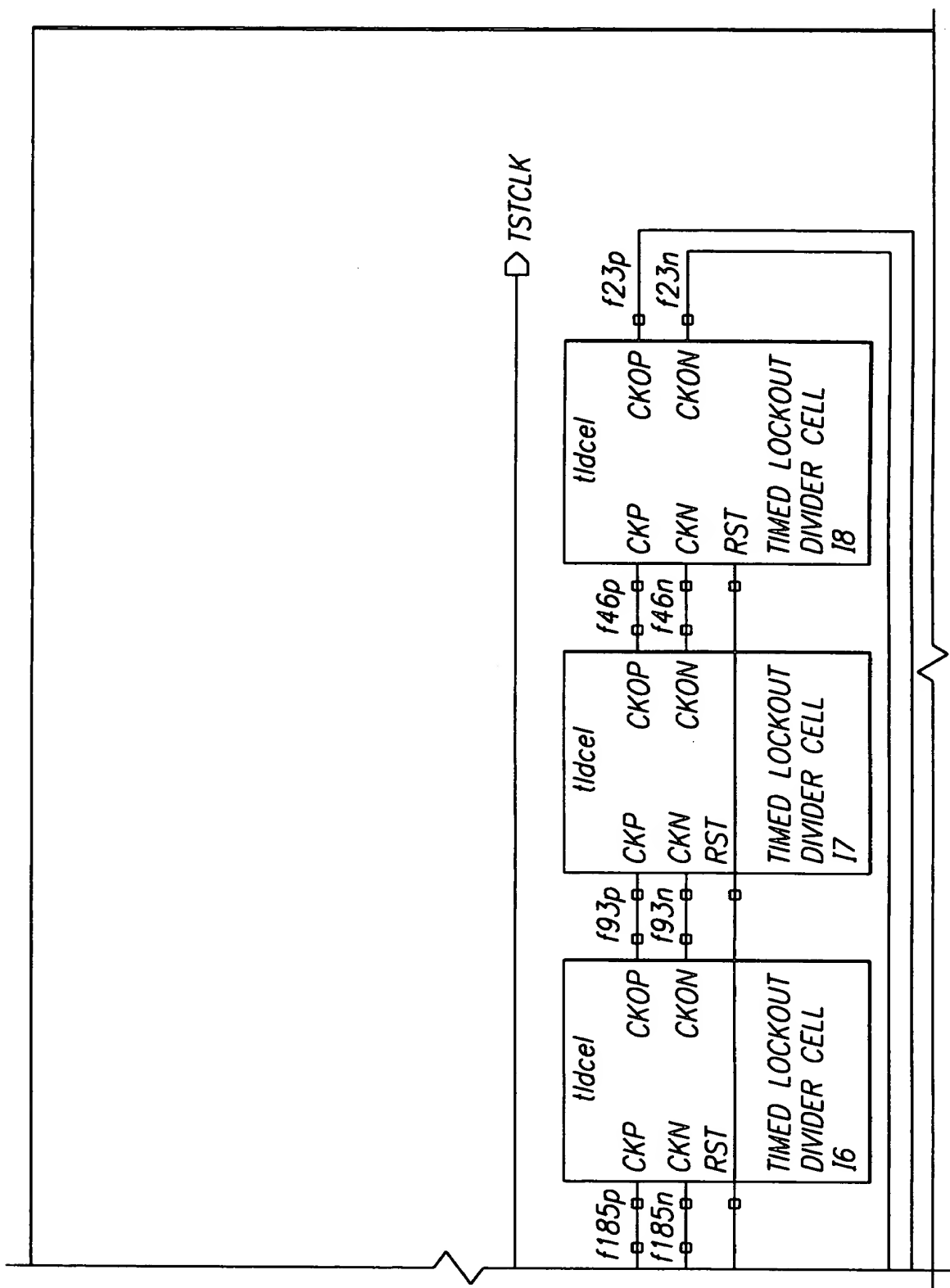
903/3273



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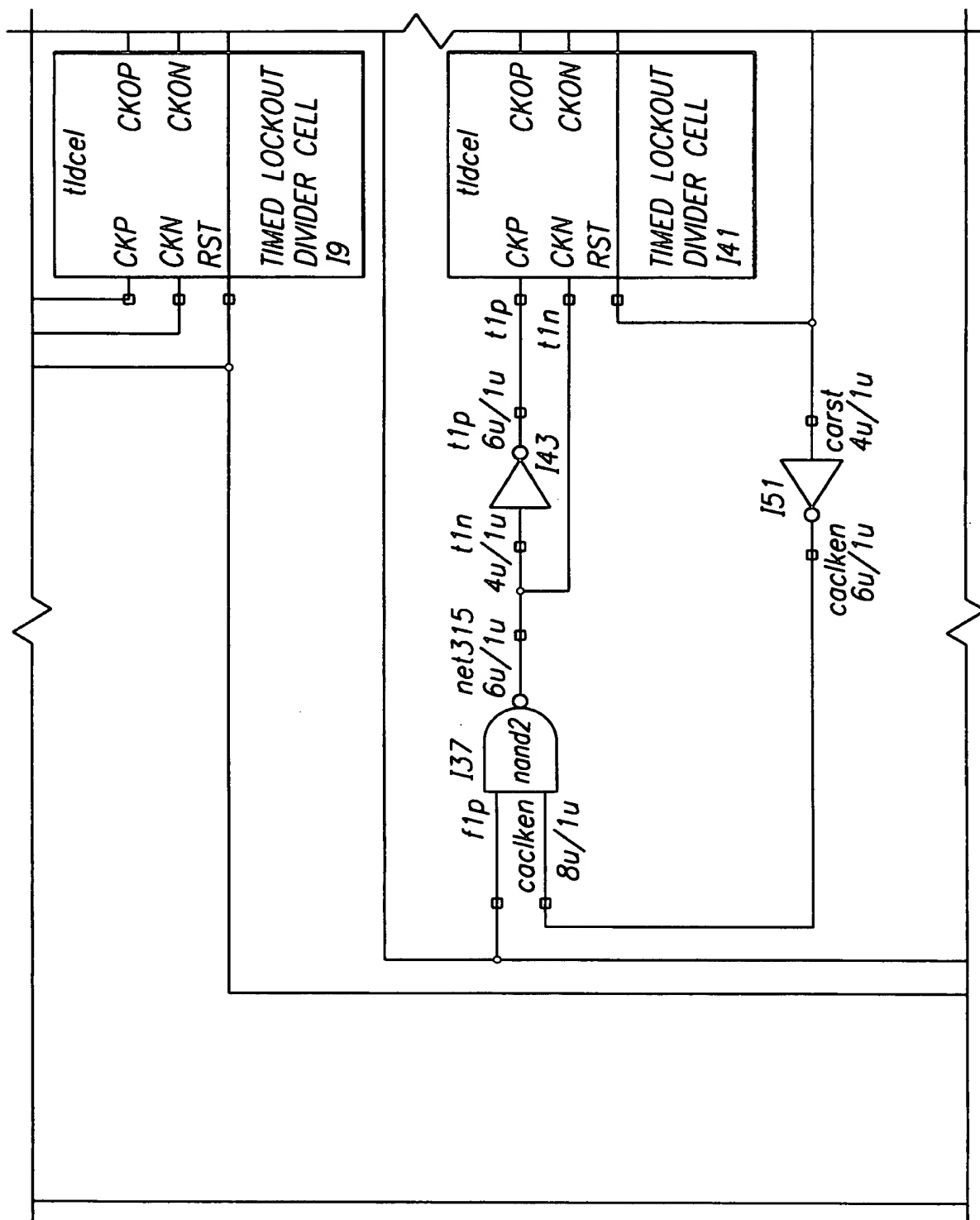


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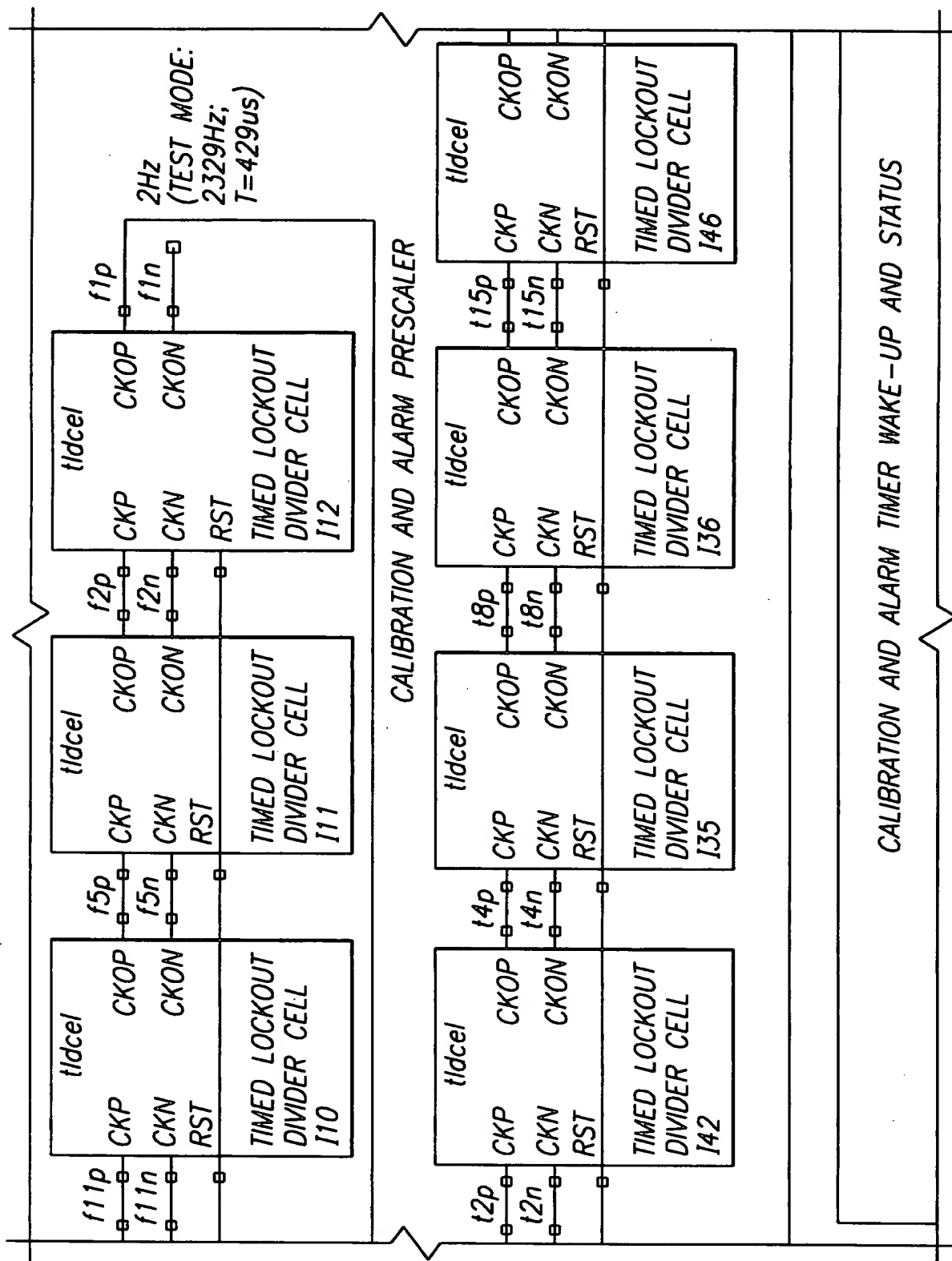


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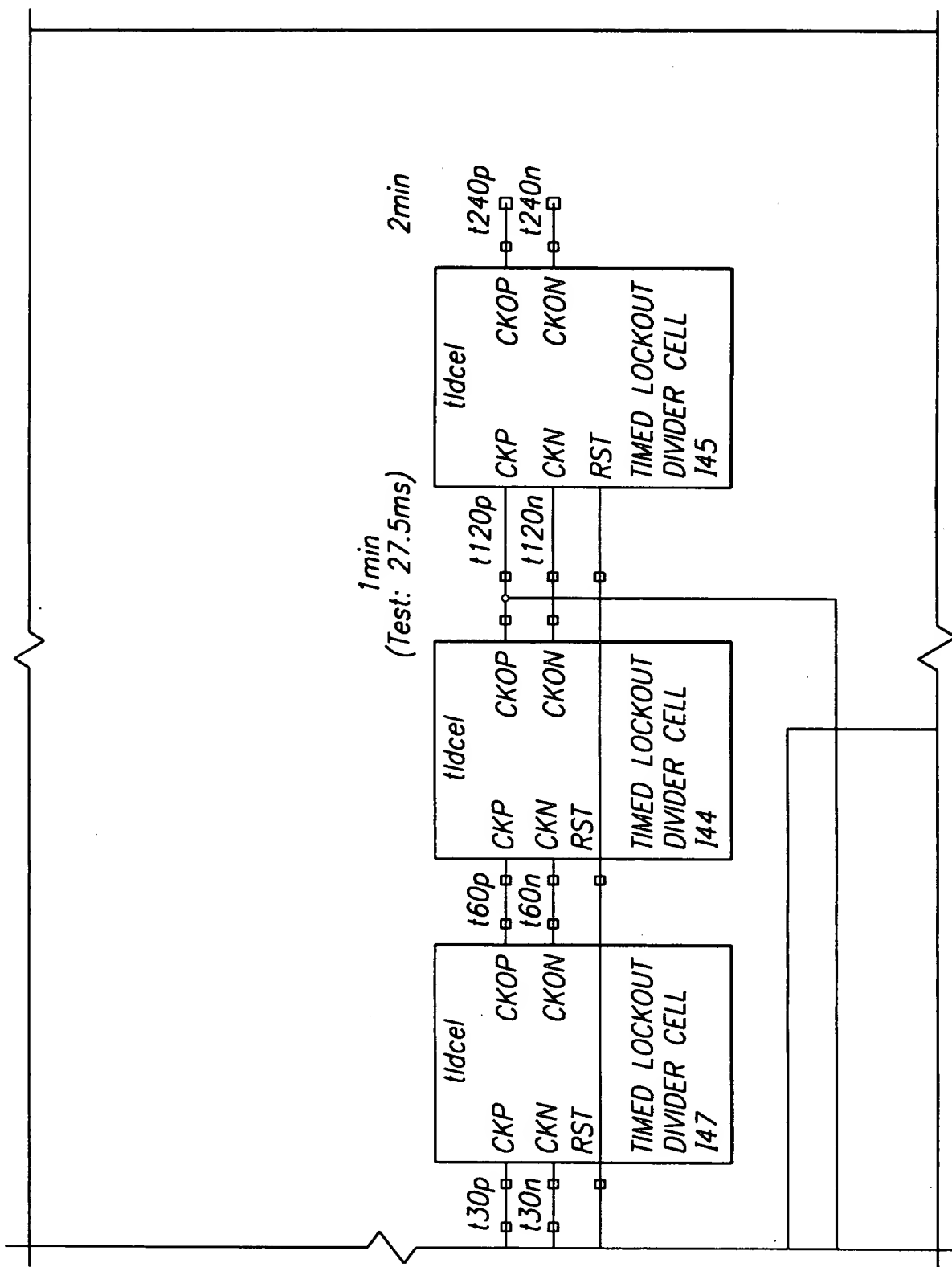


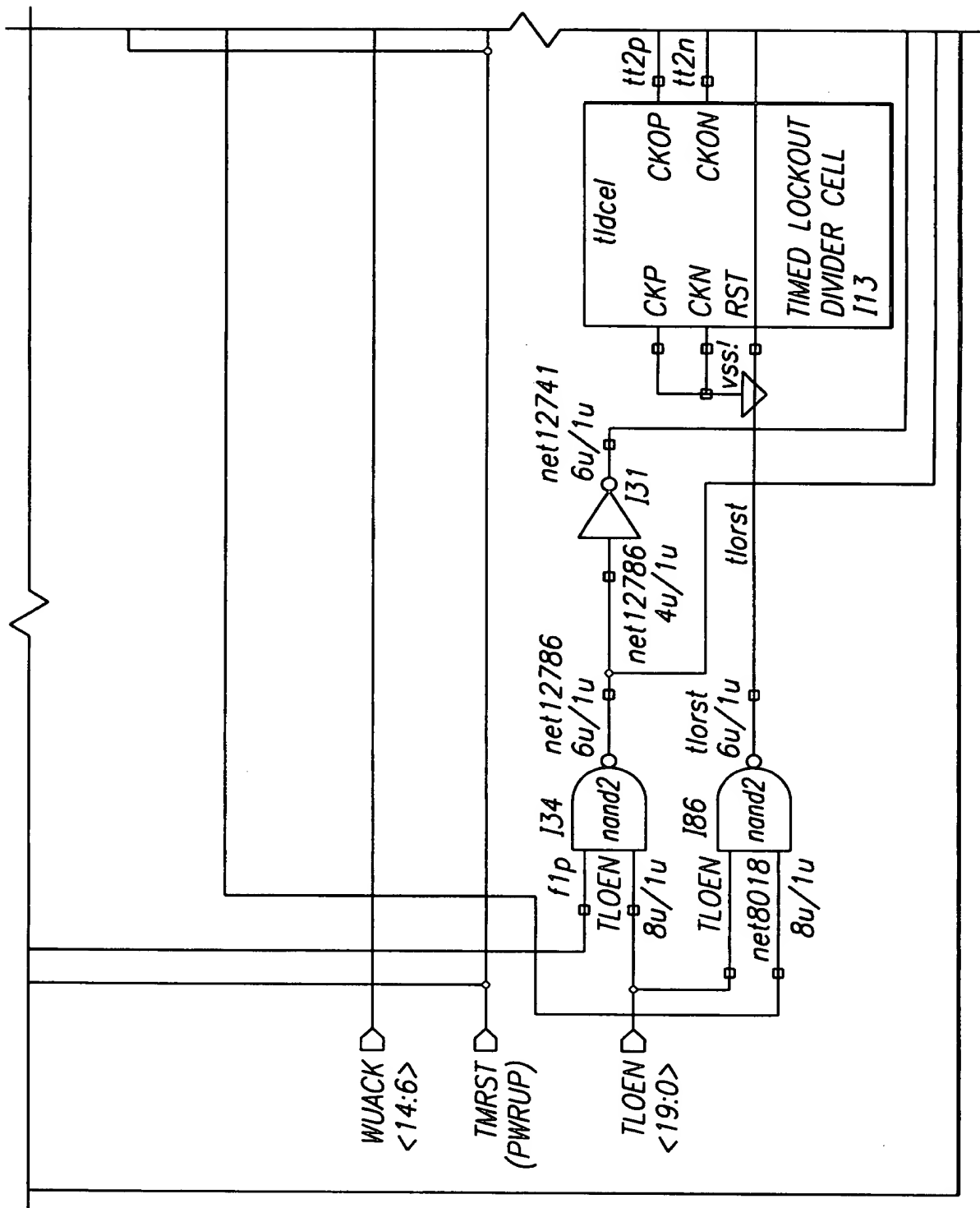
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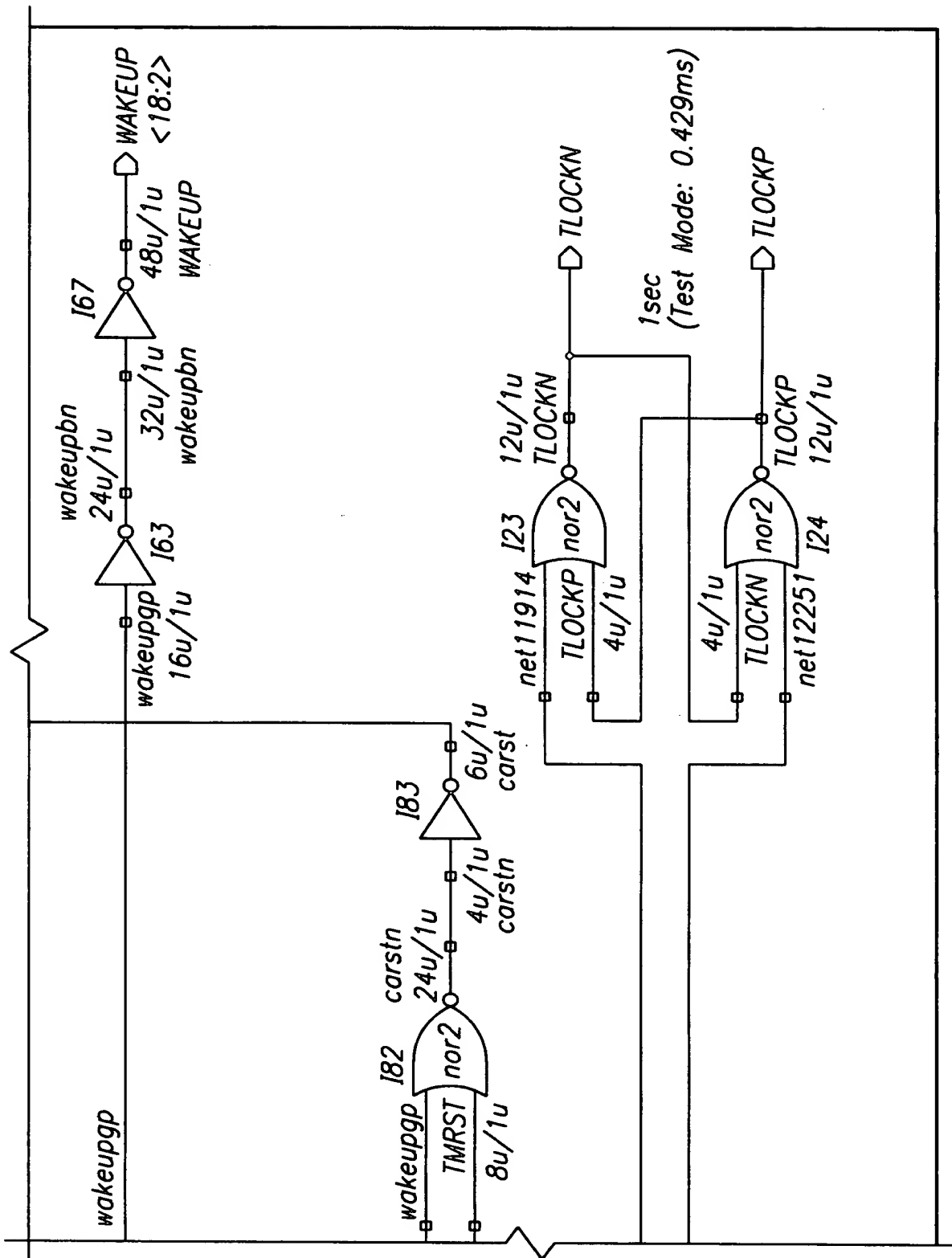




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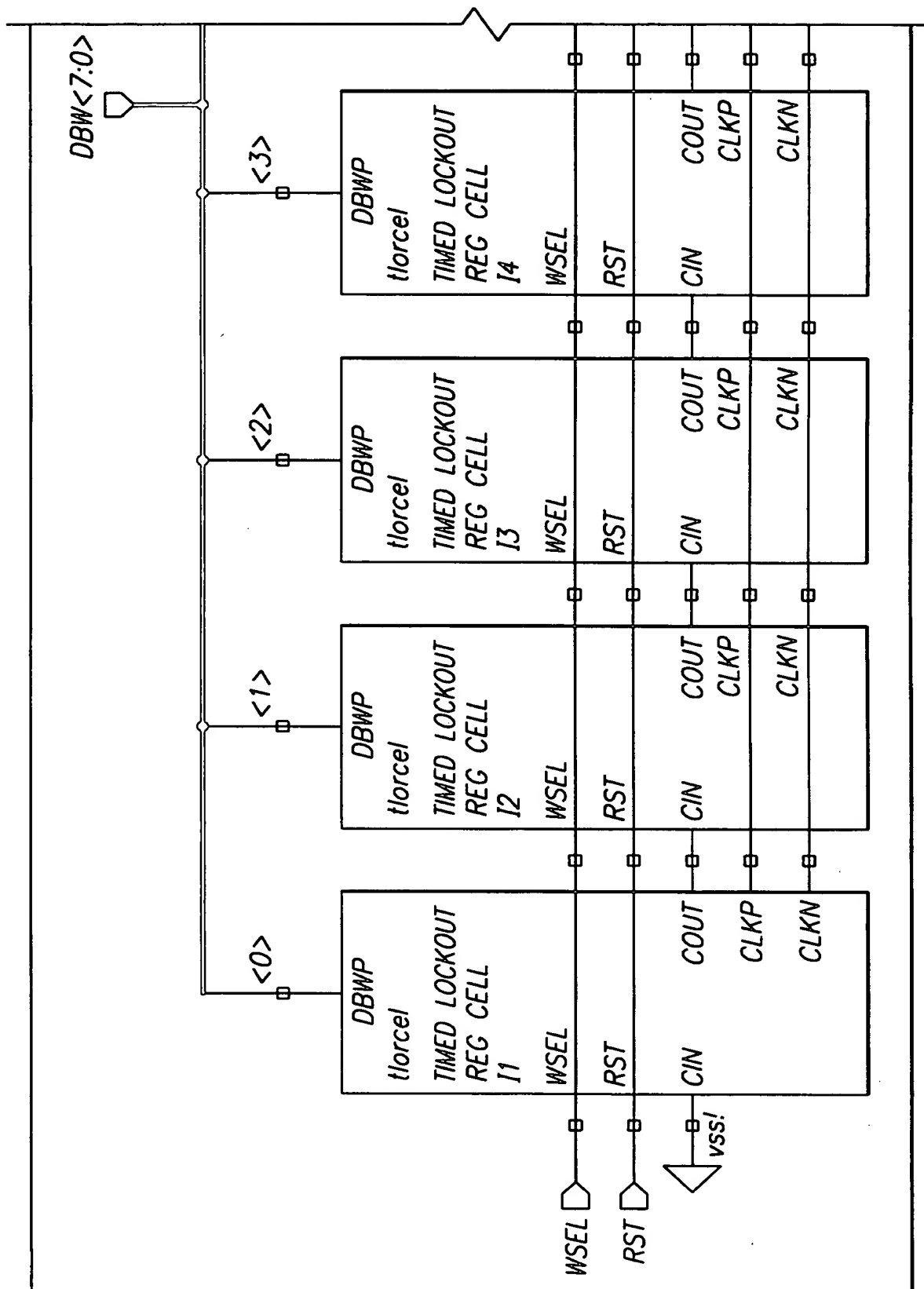




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7.11AA	7.11AB
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7.1101AC

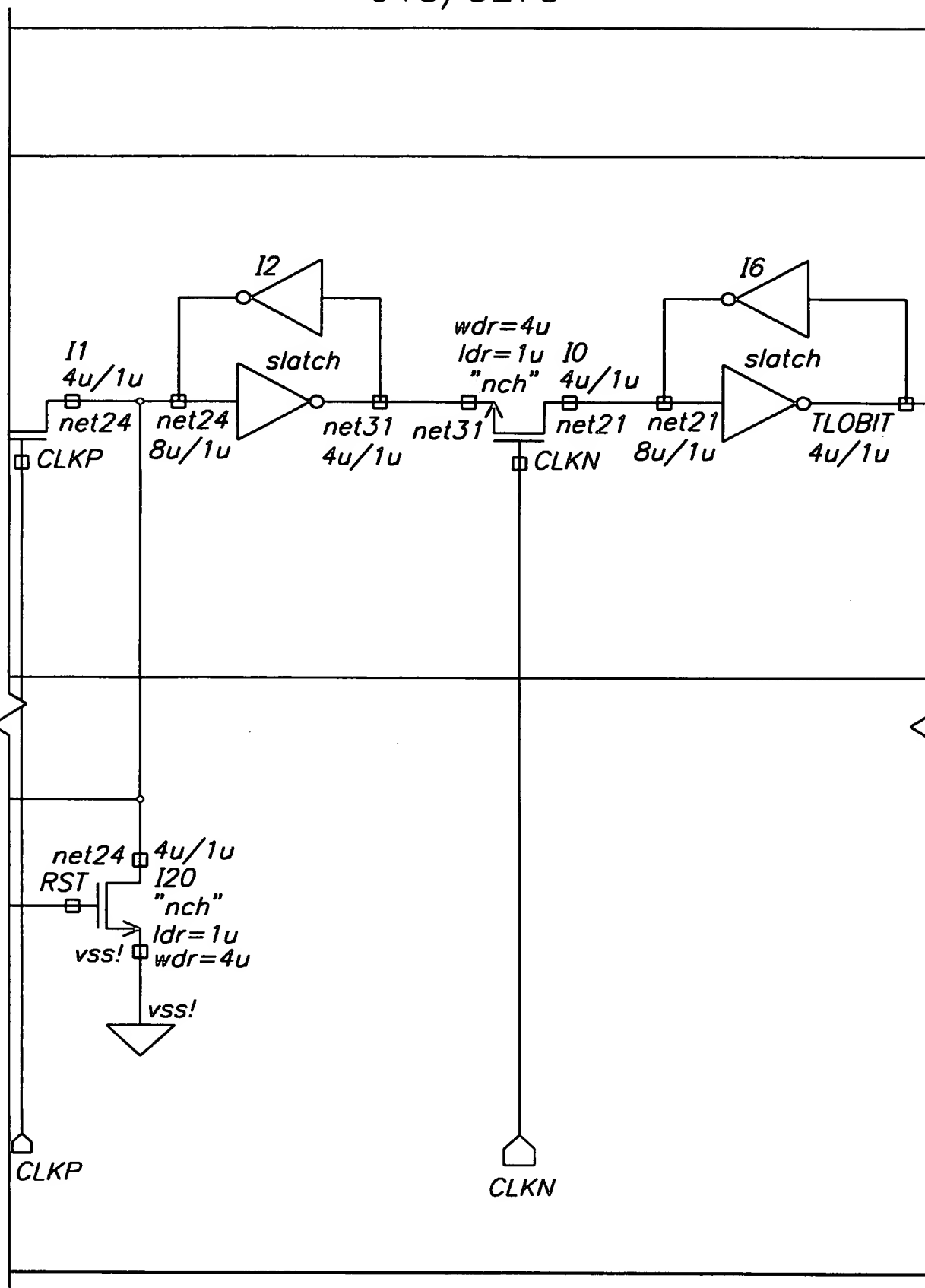
916/3273

7.1101AA	7.1101AB	7.1101AC
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7.1101

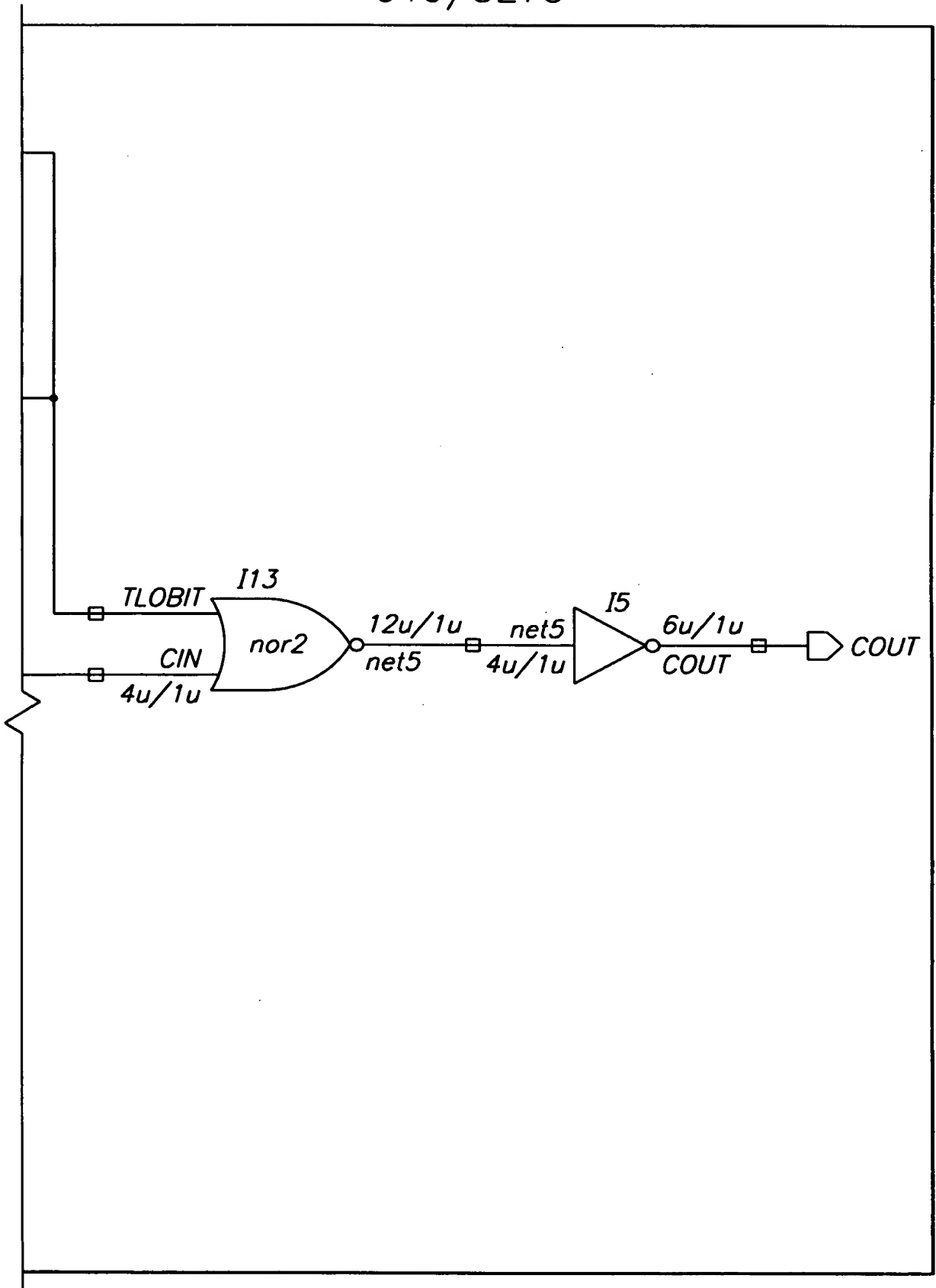
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IEEE 1.1101AB

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IEEE 7.1101AC

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7.12AA	7.12AB	7.12AC
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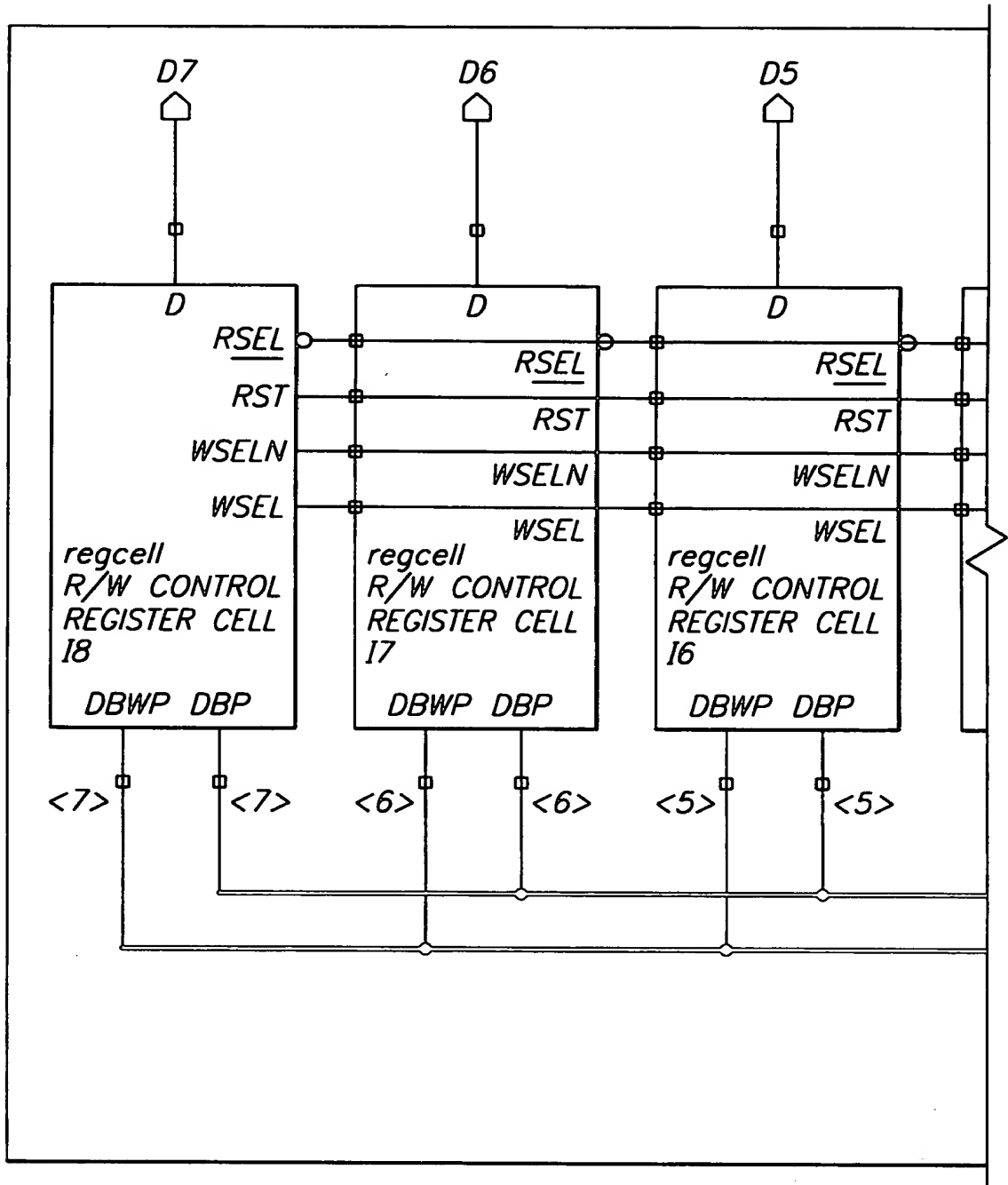


FIG 1.12AA

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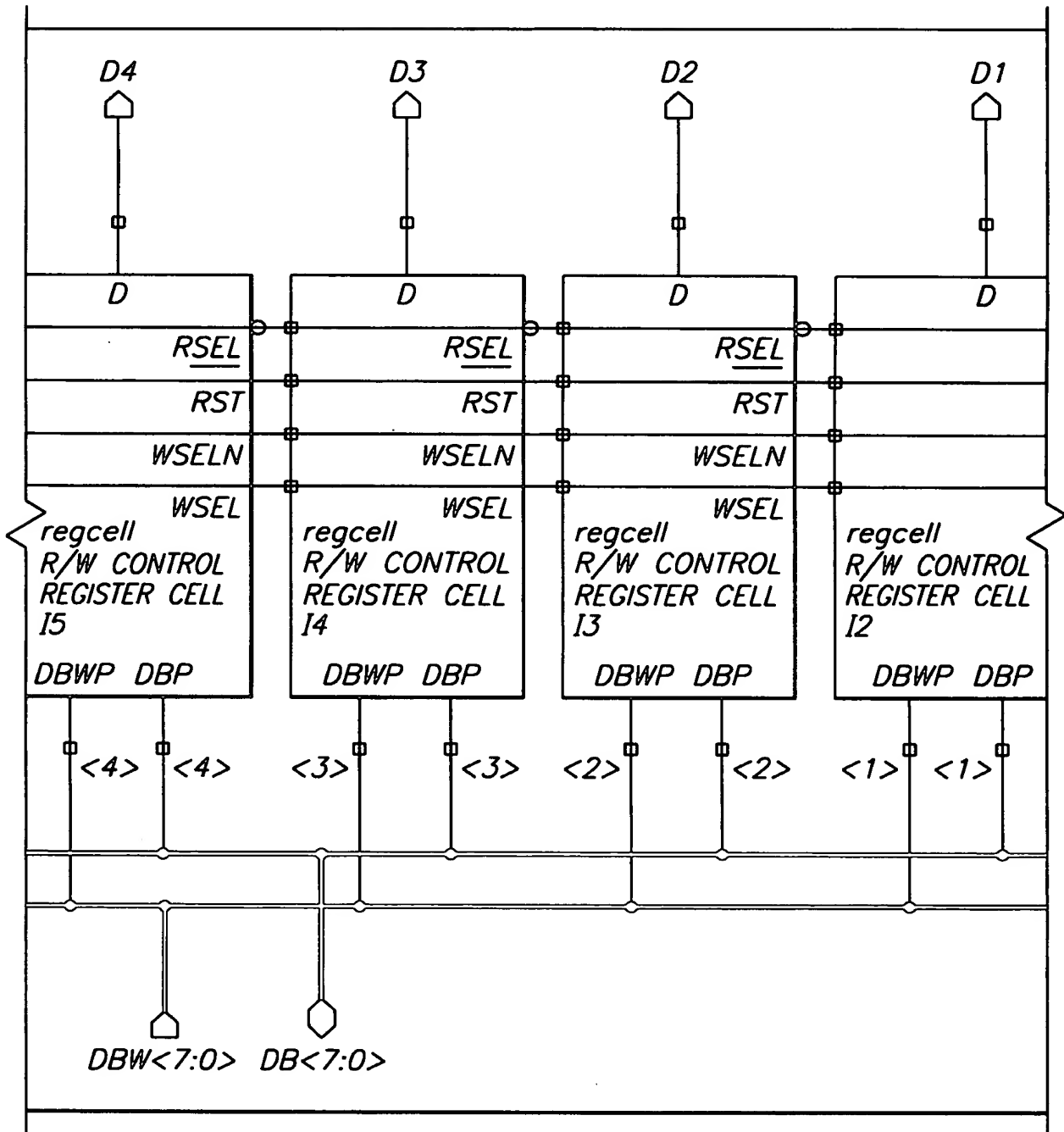
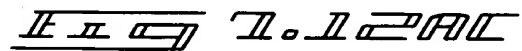
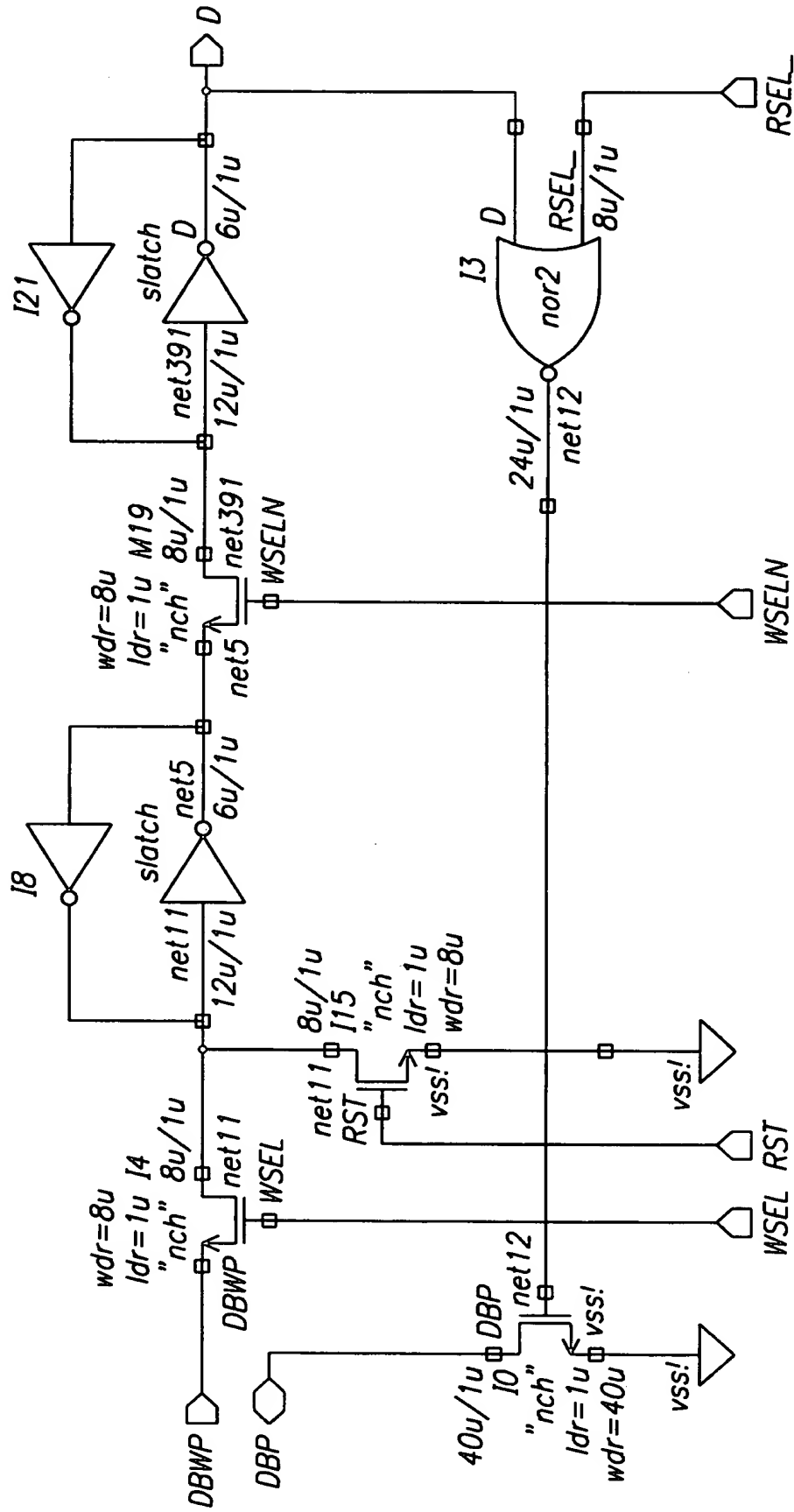


Fig 1.12AB

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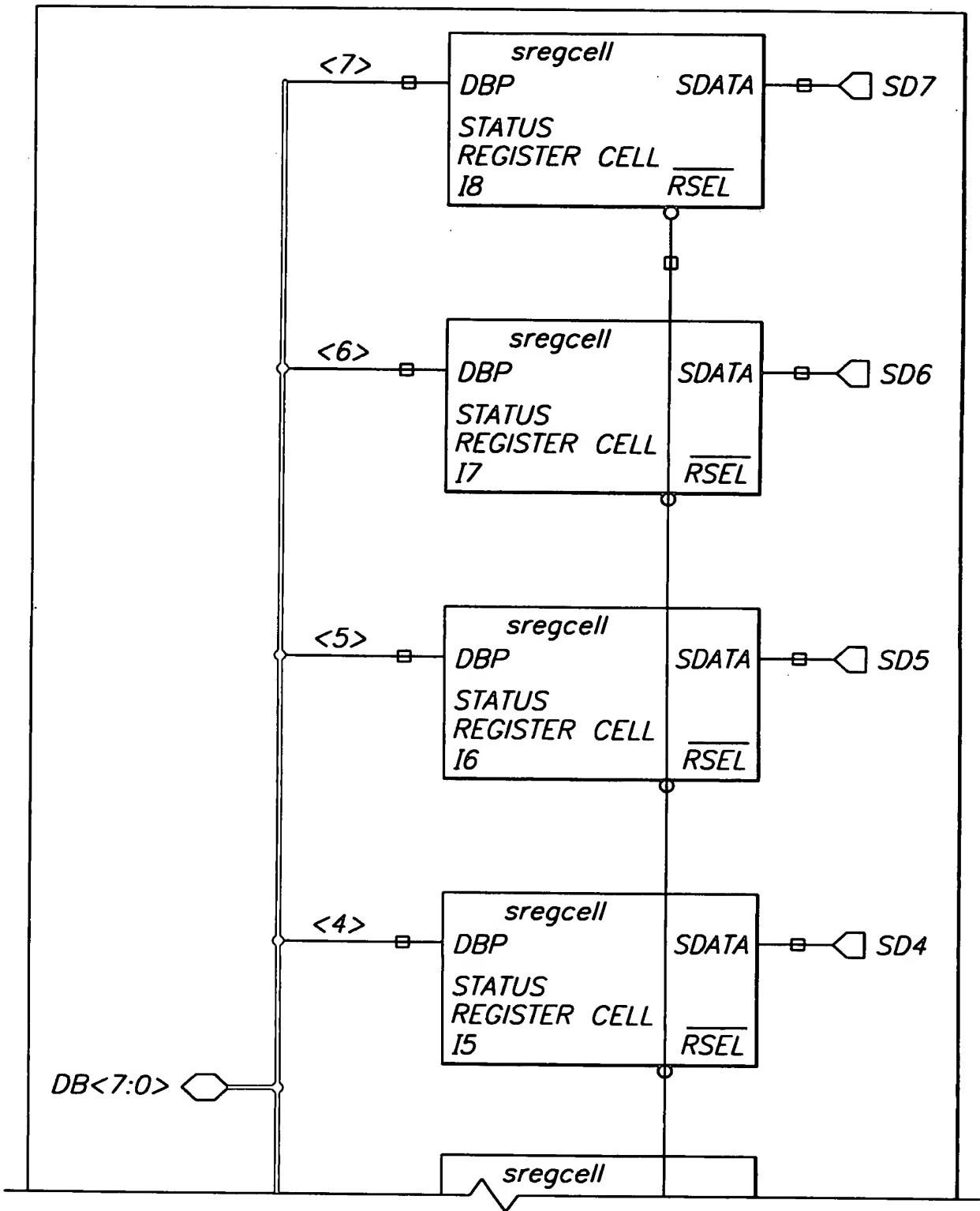
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7.13

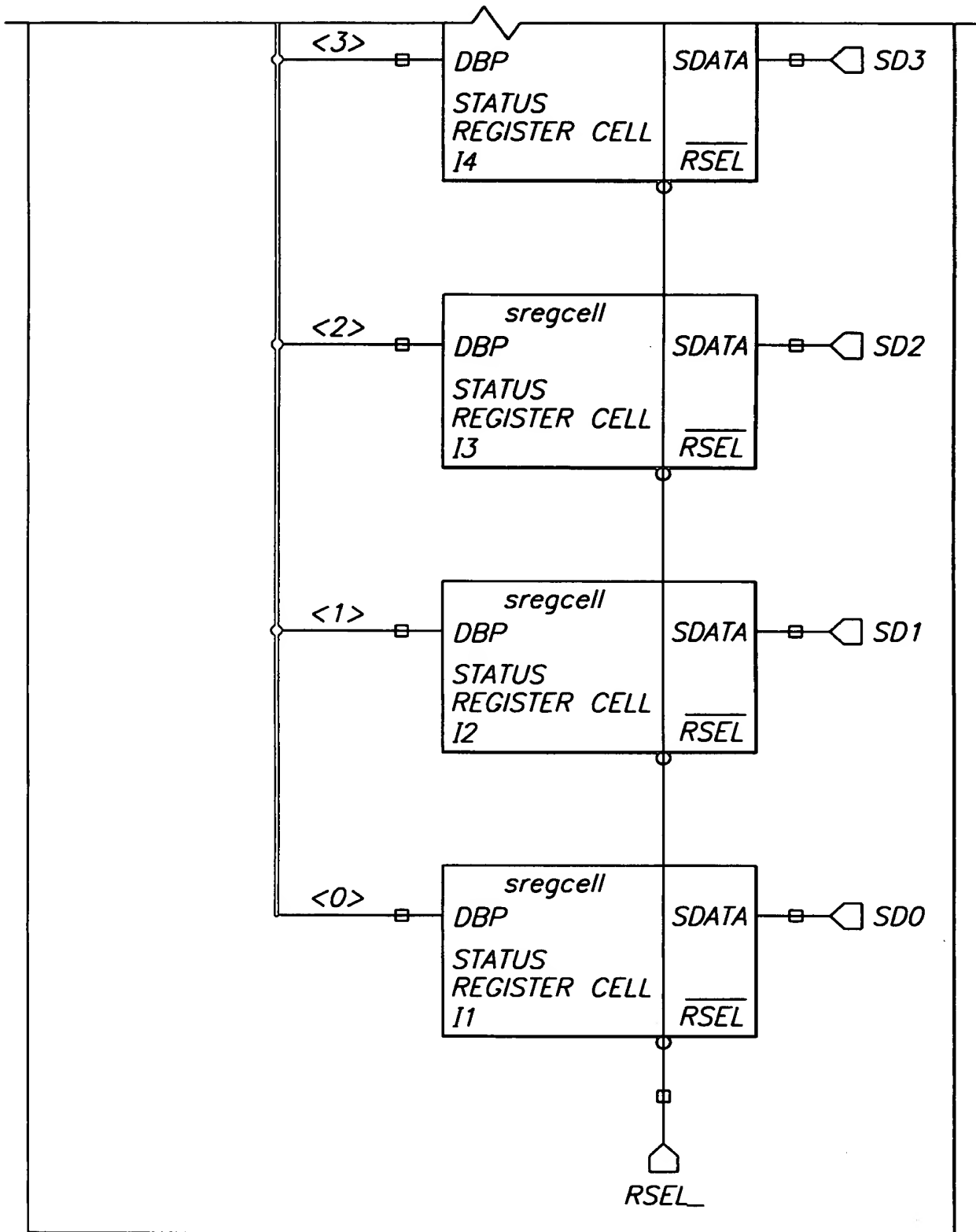
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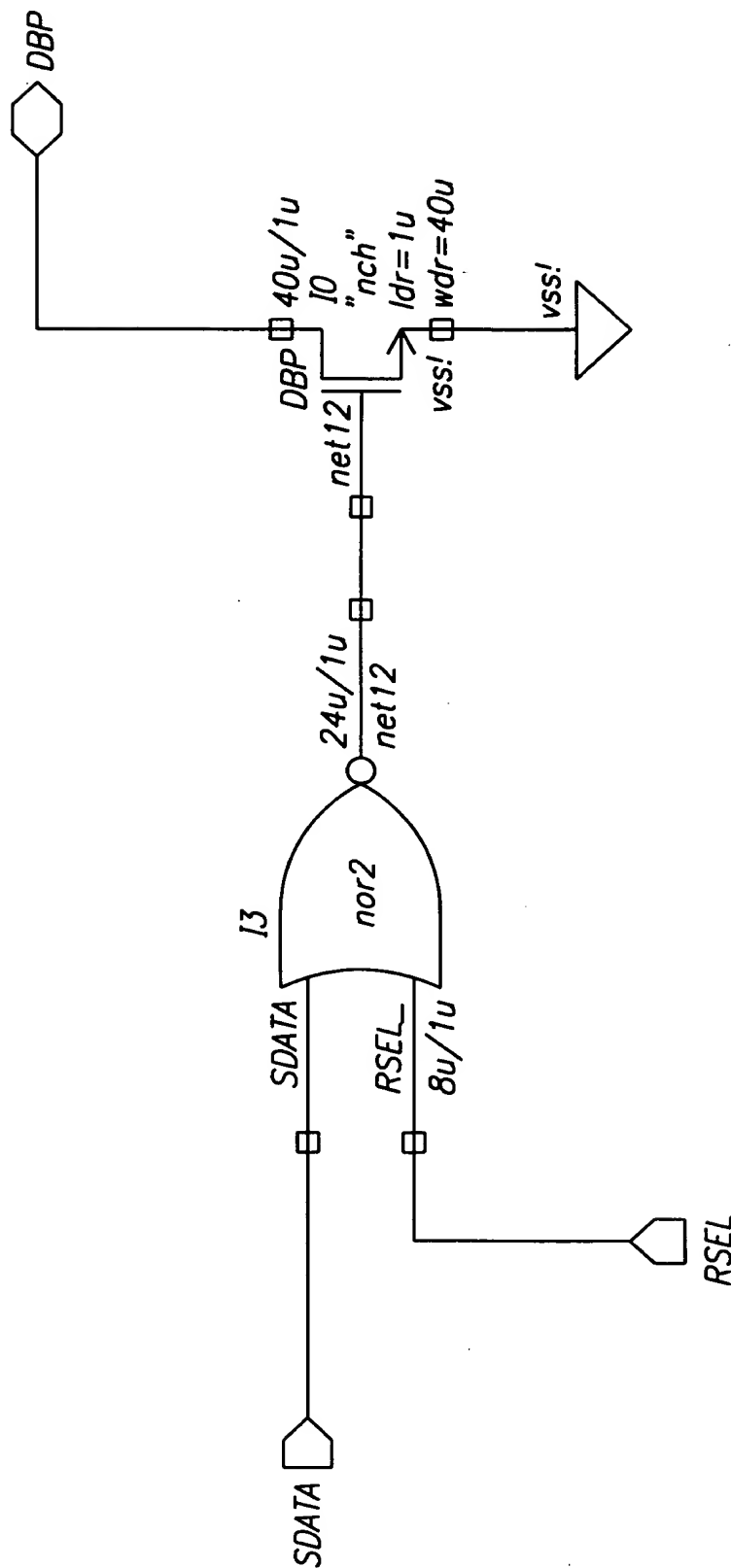
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IEEE Std 927-1988



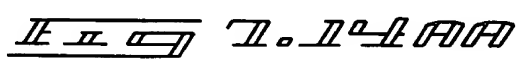
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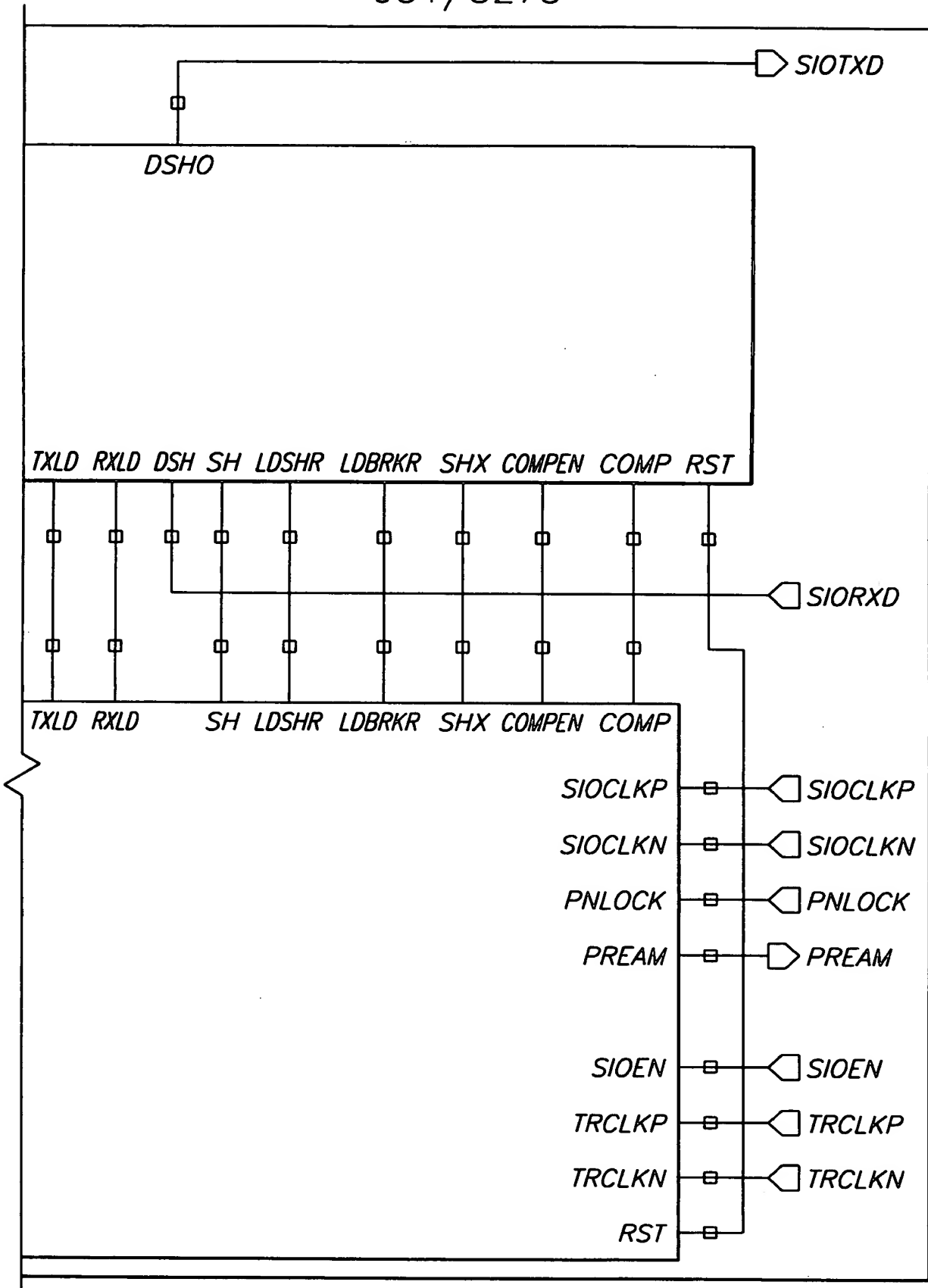
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Ex 114



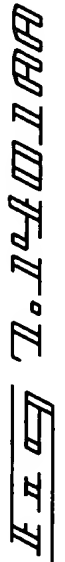
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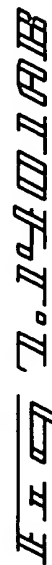
931/3273



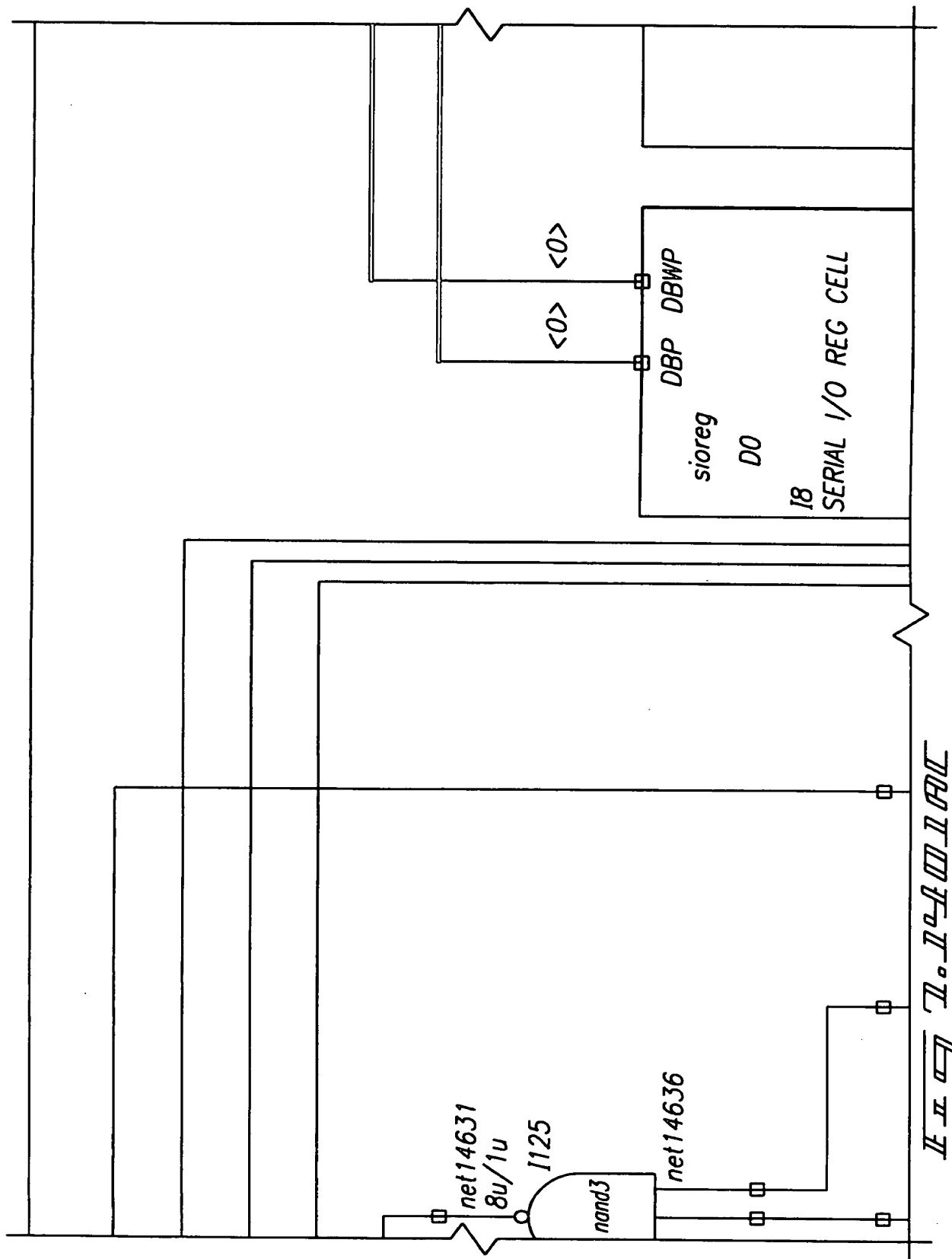
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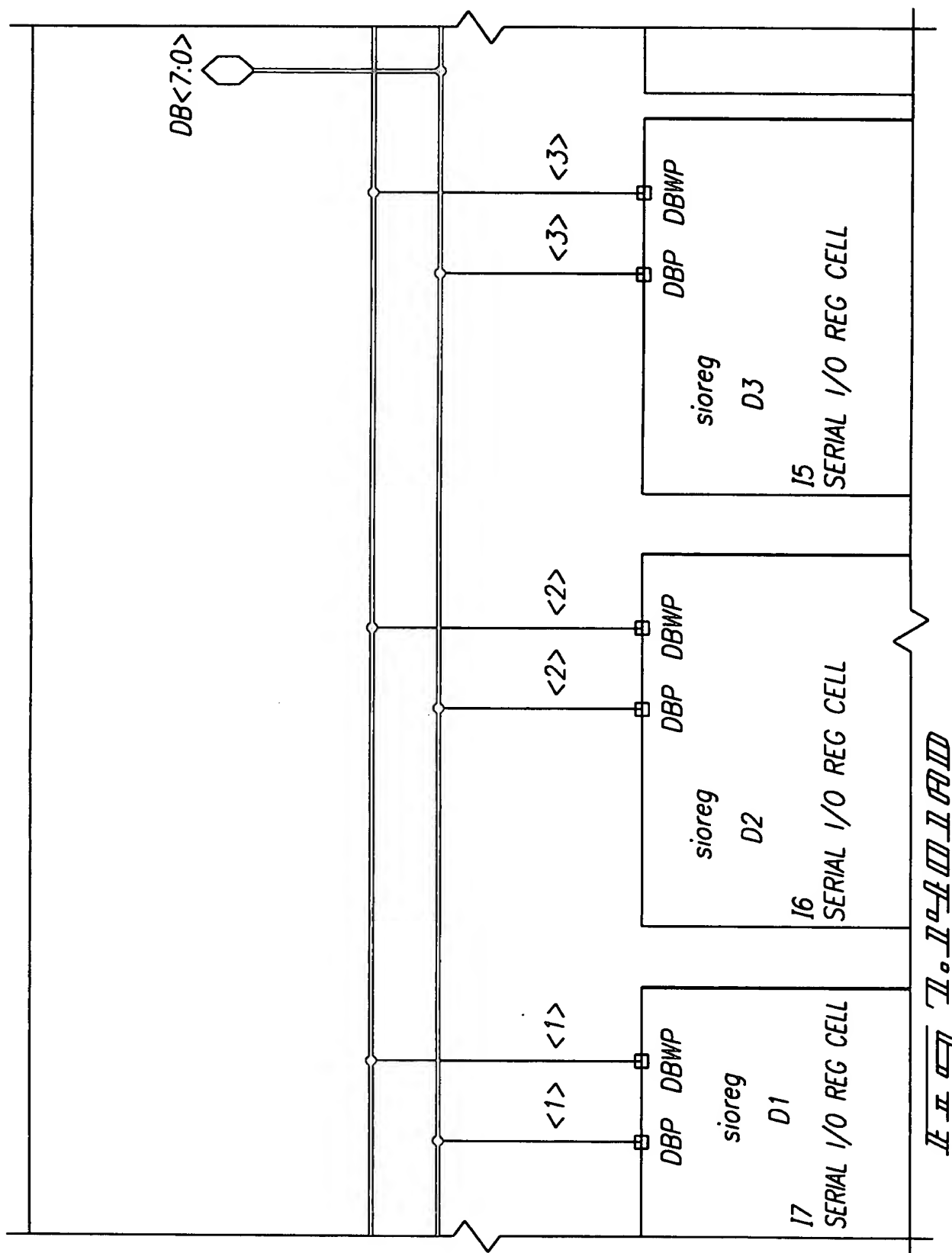
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7.1401CA	7.1401CB	7.1401CC	7.1401CD	7.1401CE	7.1401CF
7.1401DA	7.1401DB	7.1401DC	7.1401DD	7.1401DE	7.1401DF
7.1401EA	7.1401EB	7.1401EC	7.1401ED	7.1401EE	7.1401EF
7.1401FA	7.1401FB	7.1401FC	7.1401FD	7.1401FE	7.1401FF
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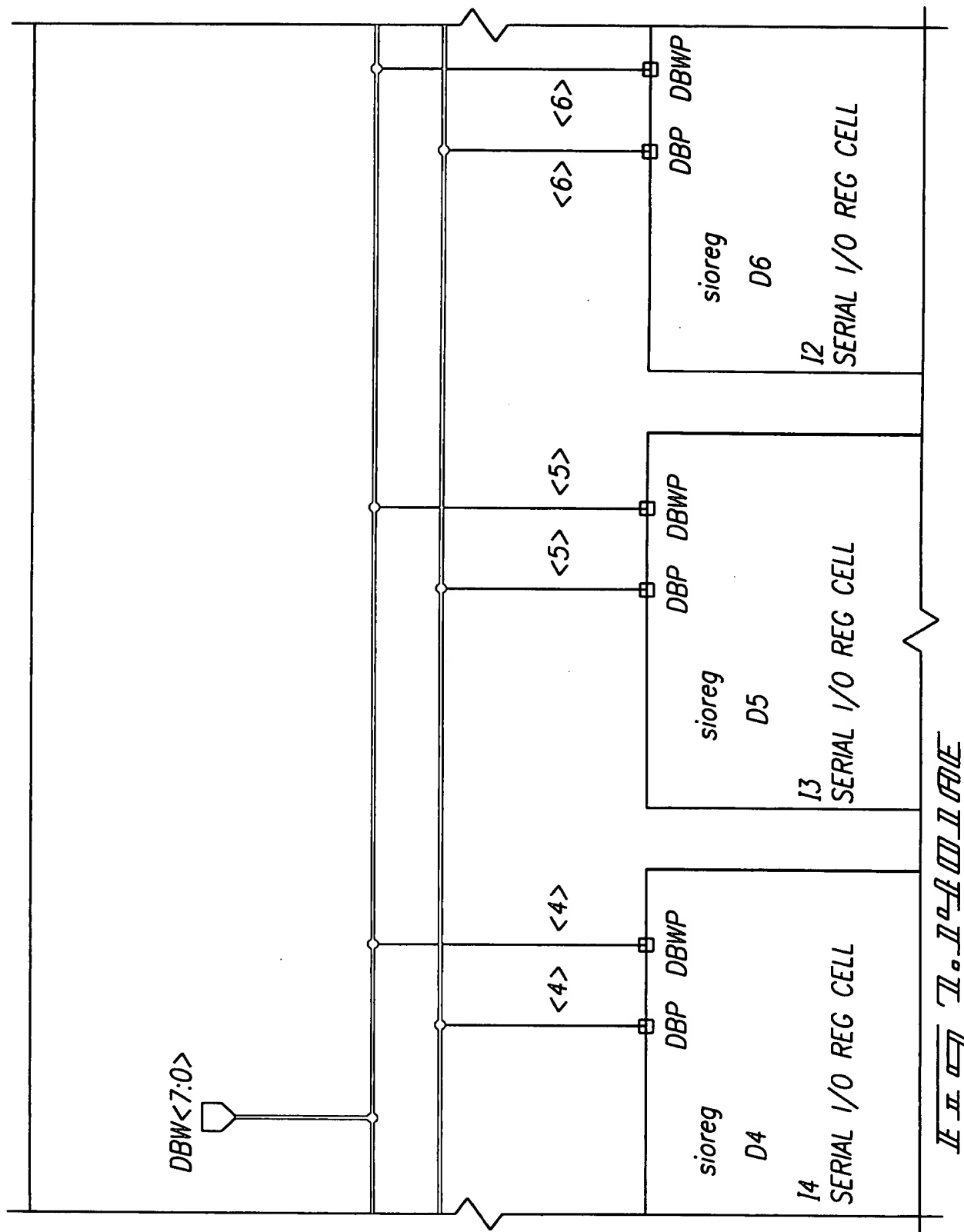


[illegible]

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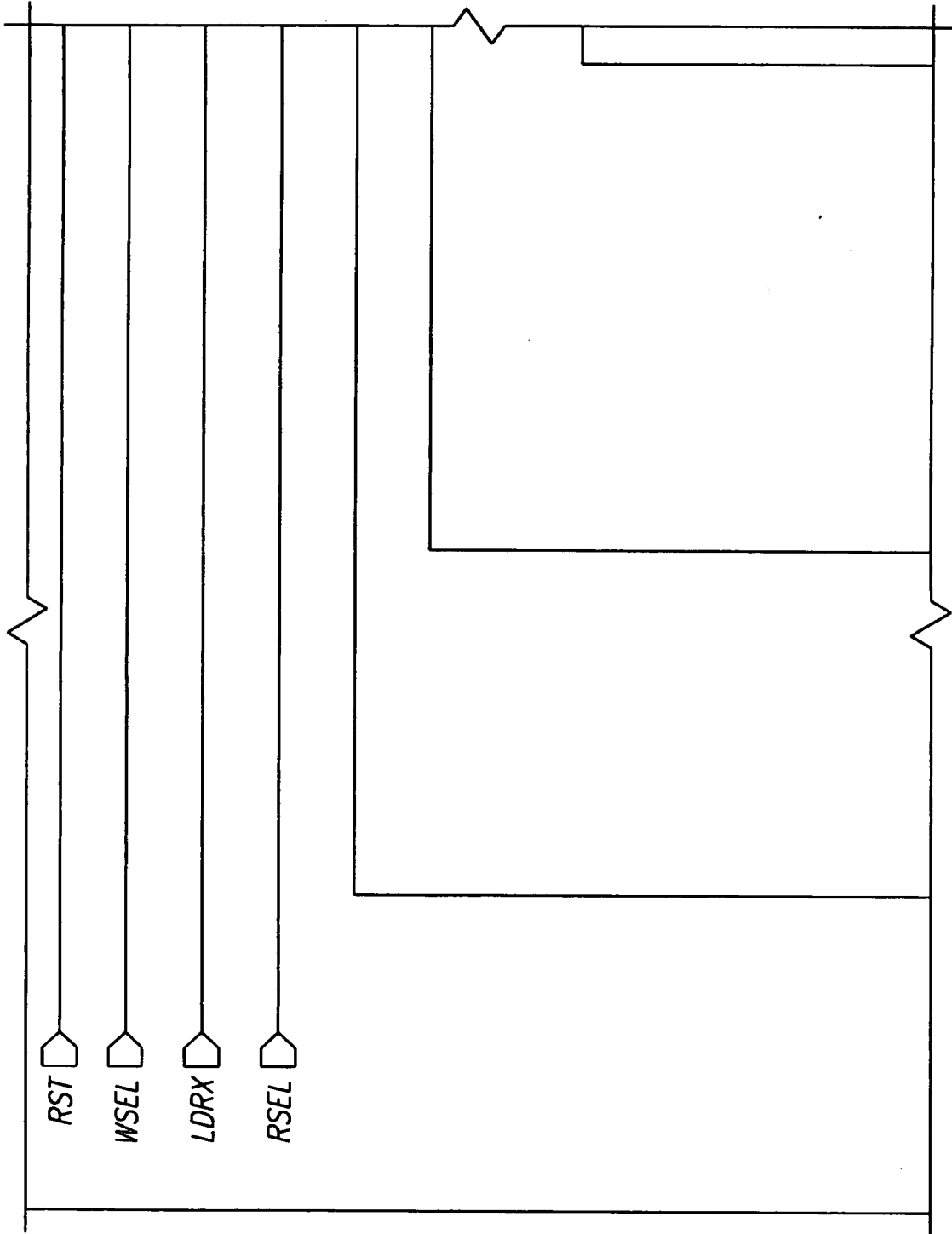






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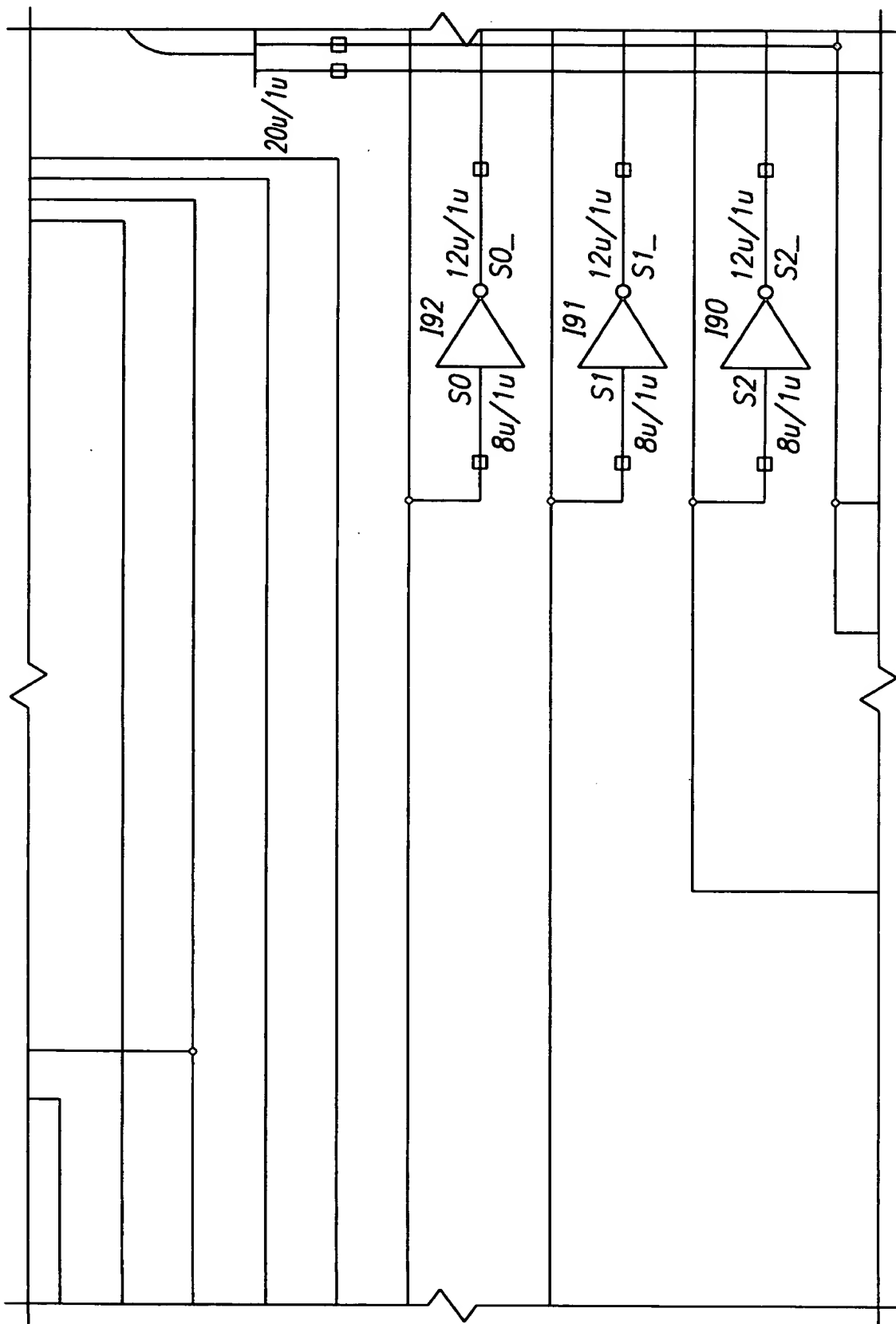
939/3273



EX 7.14011B

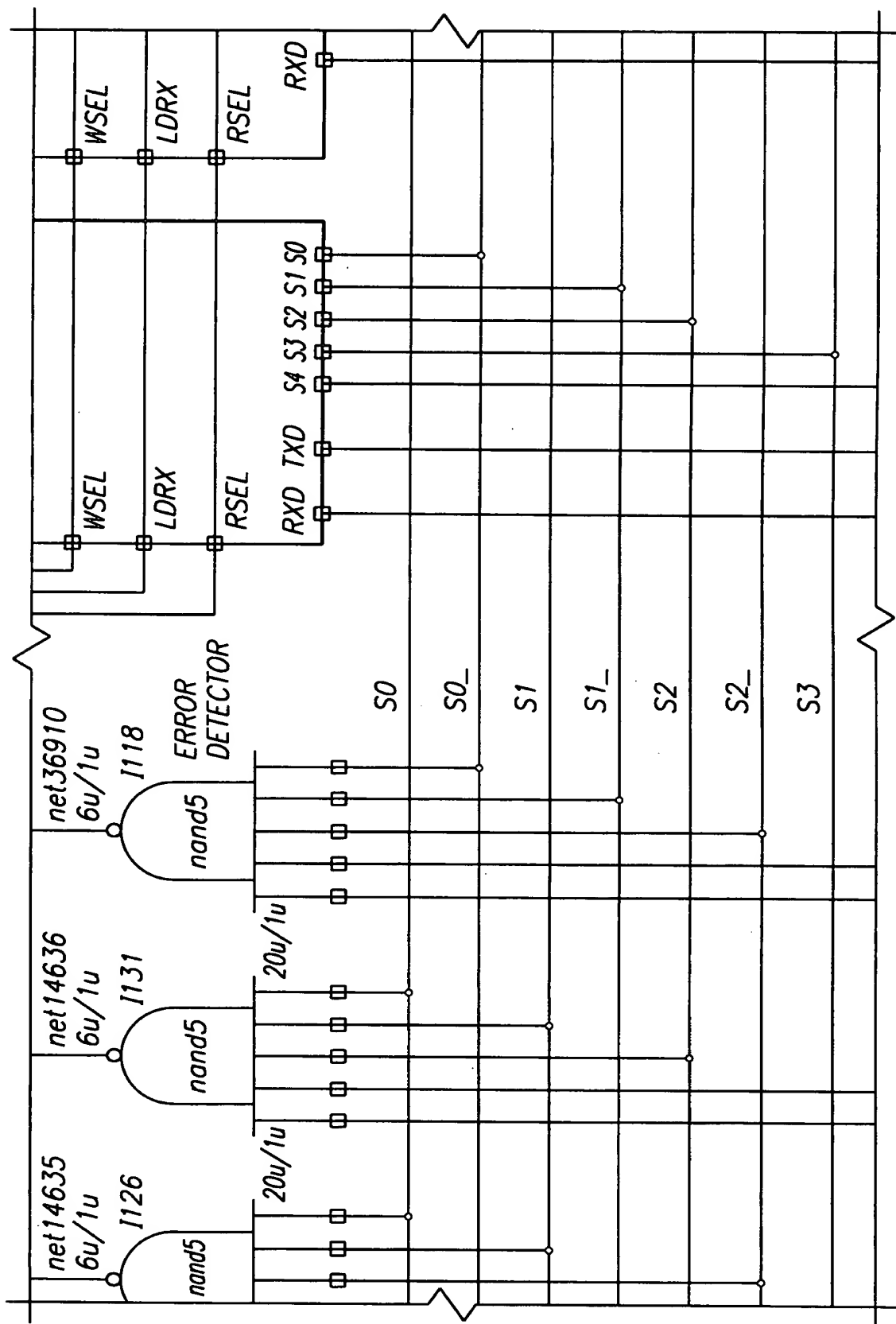
ИТИО"Е9022860

940/3273



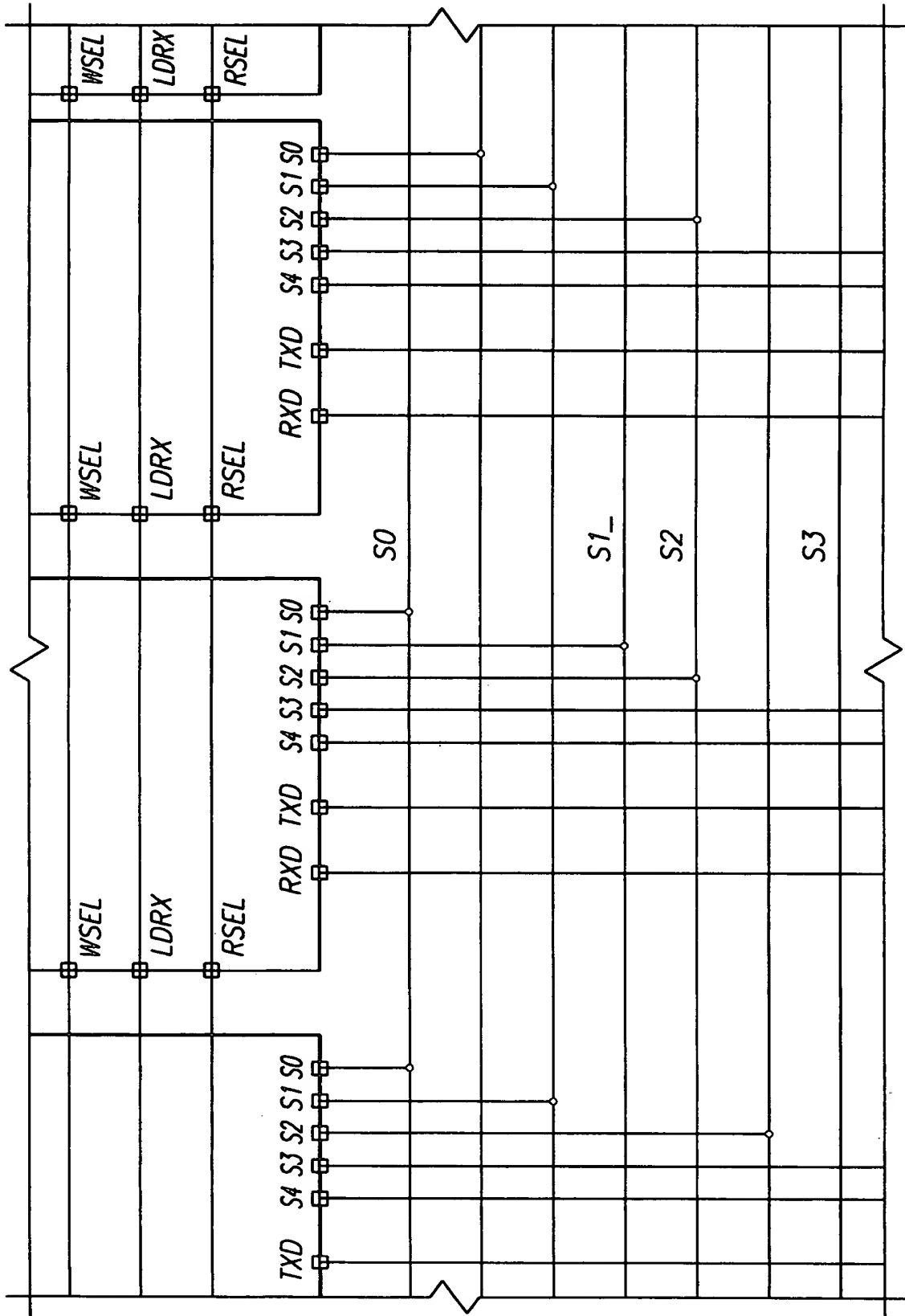
ИТИО"Е9022860

941/3273



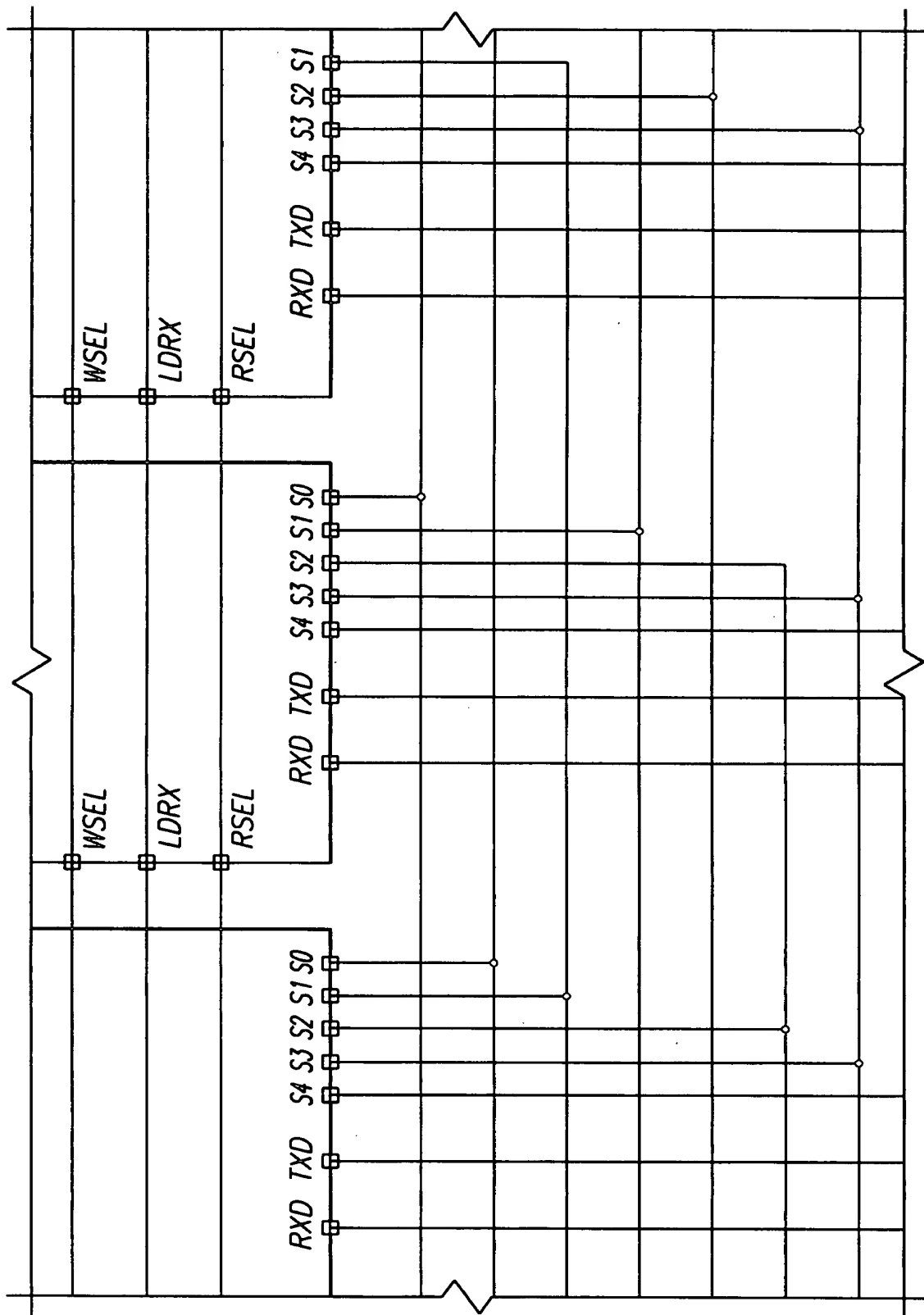
FILE "E917336.D"

942/3273



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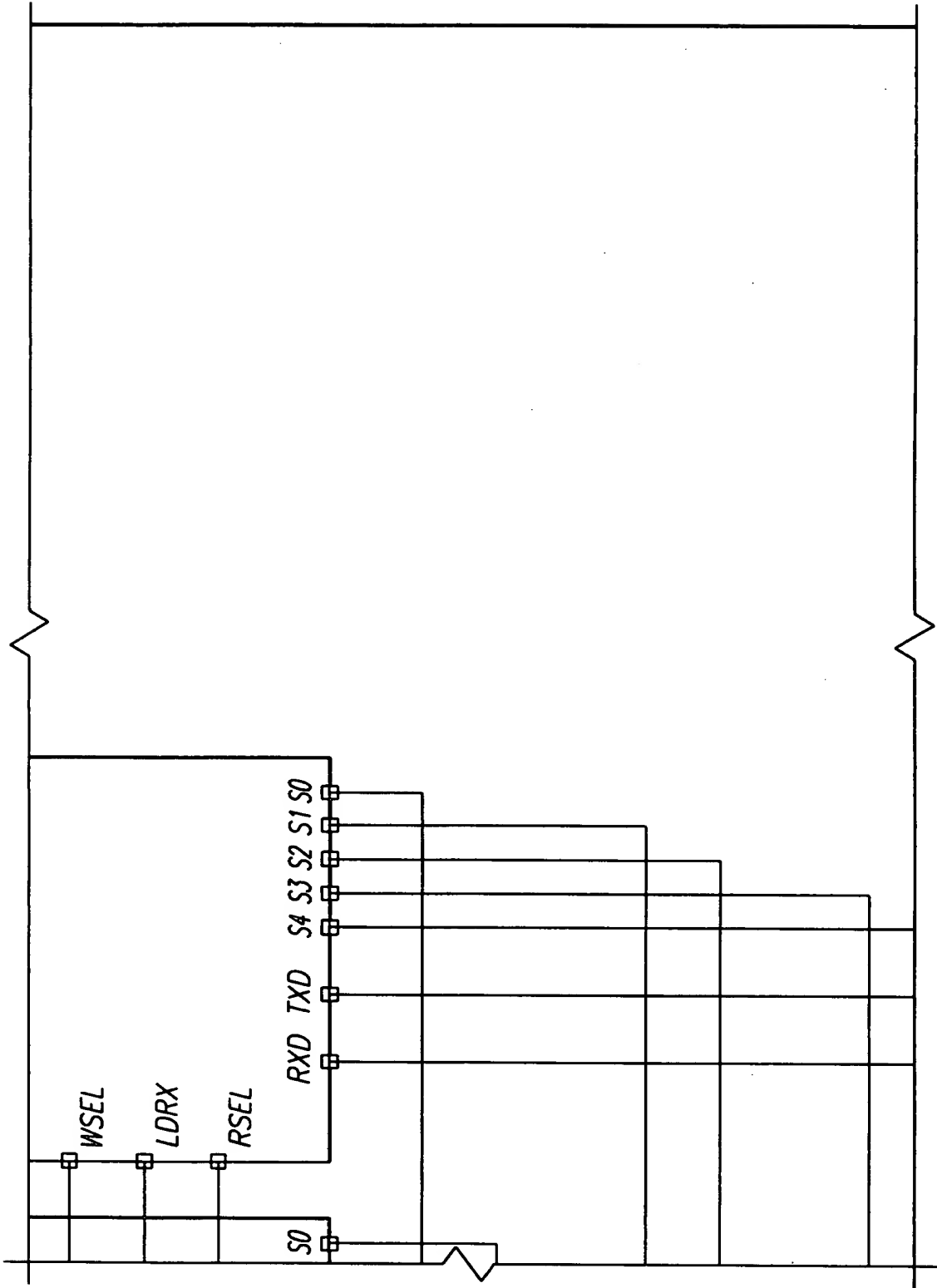
943/3273



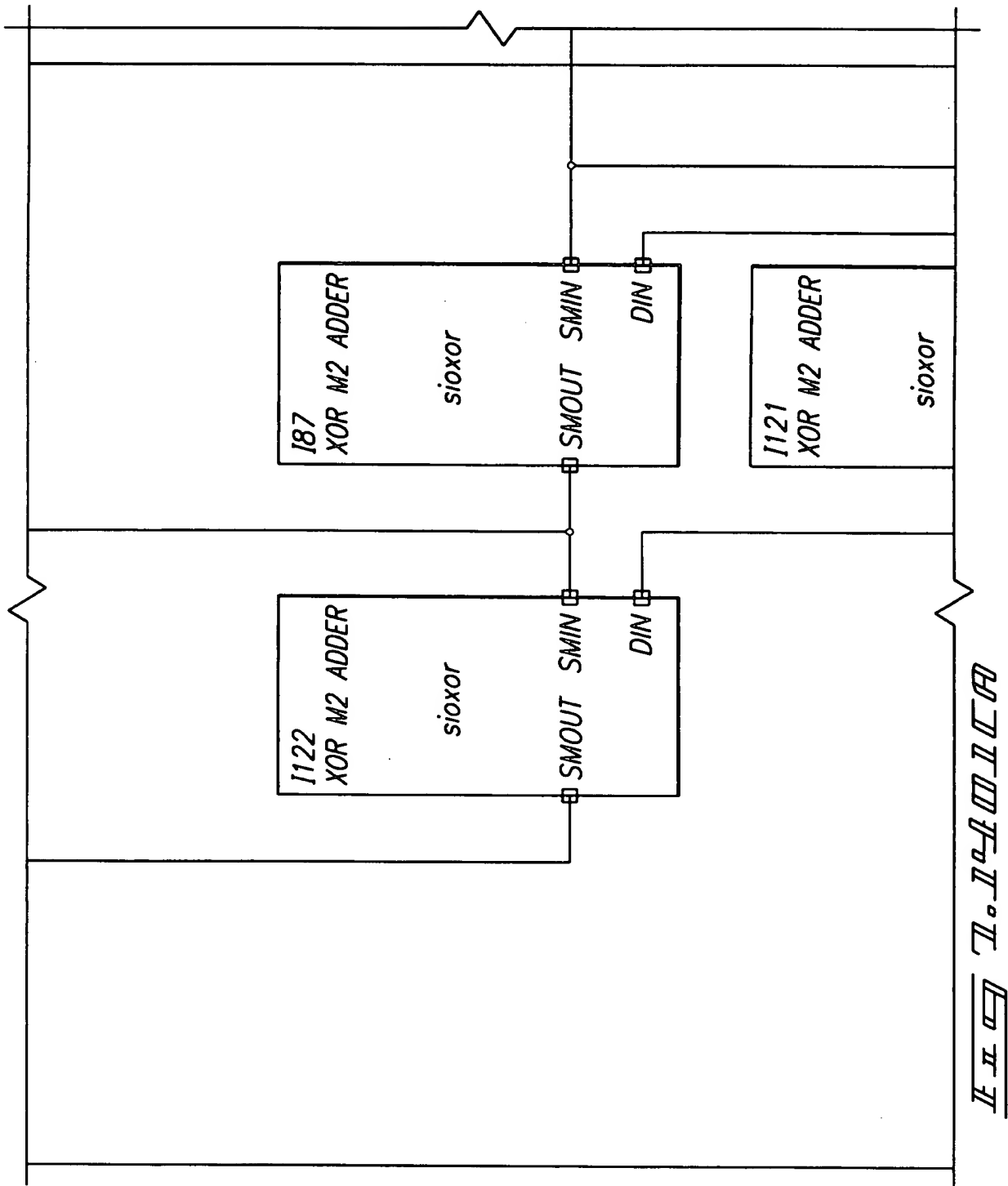
TOP SECRET

944/3273

UNITED STATES

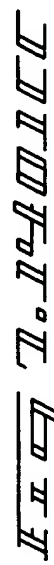


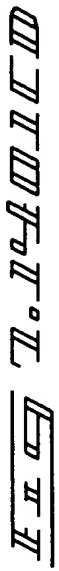
UNITED STATES





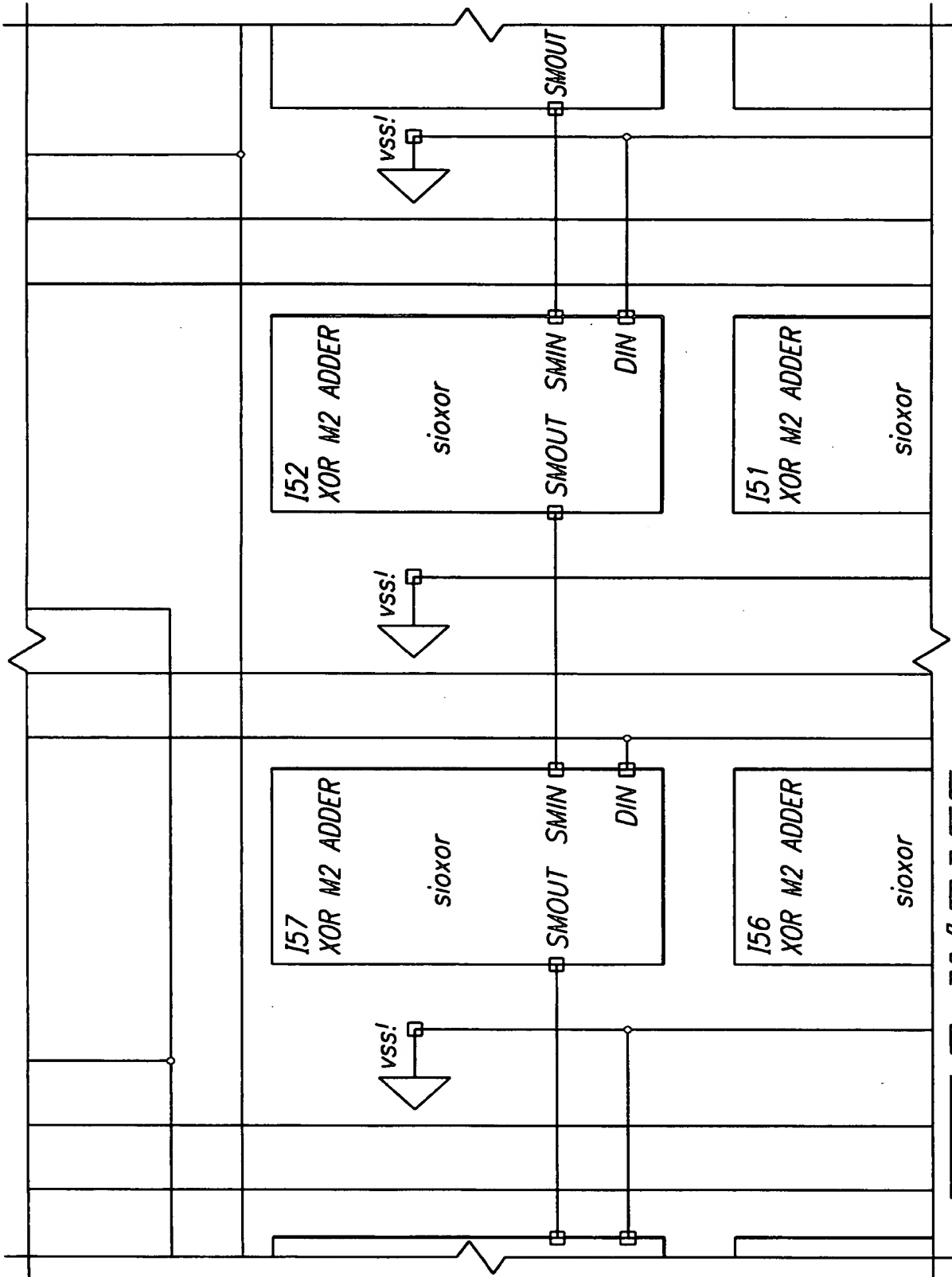




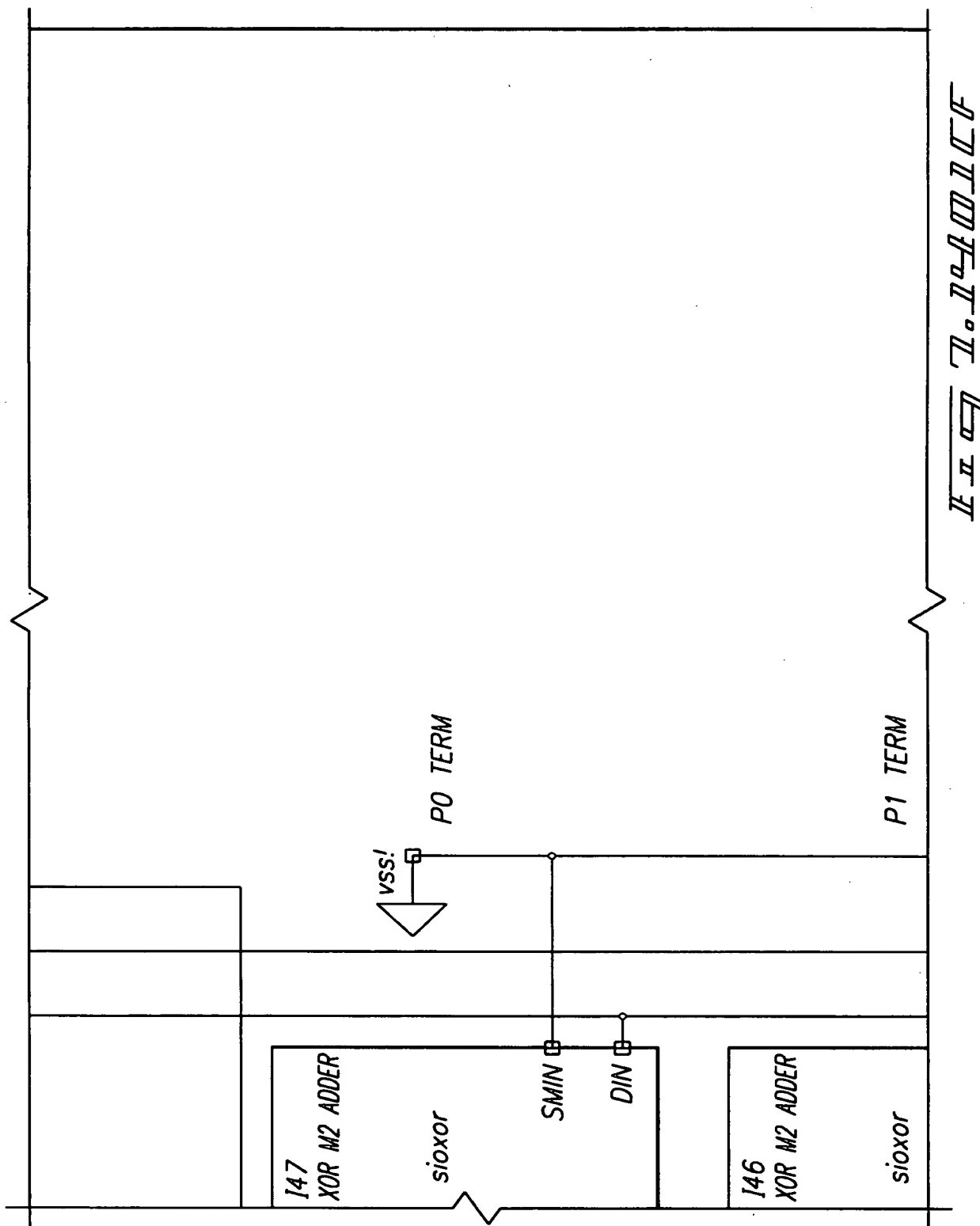


949/3273

TOP SHEET

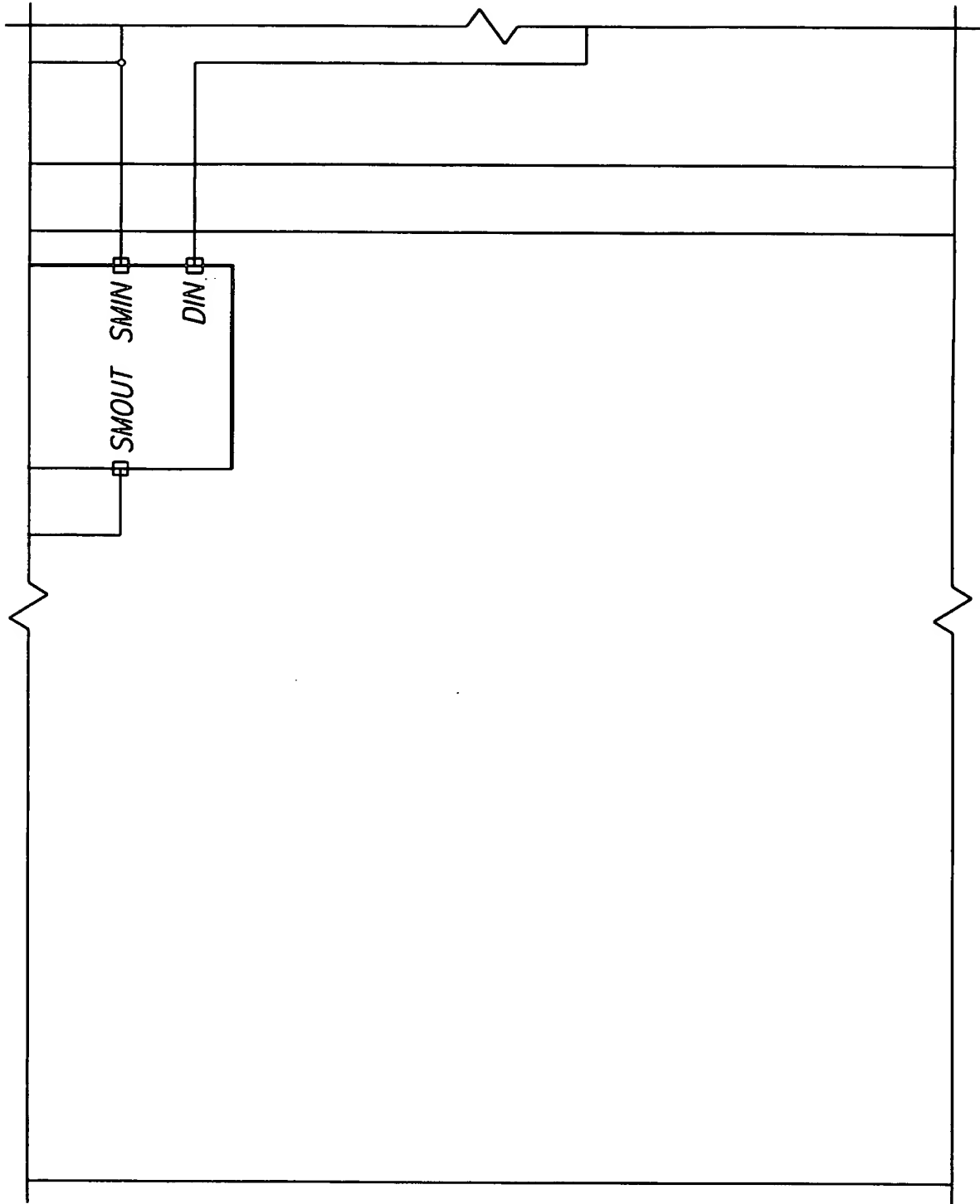


NO. 1111111111





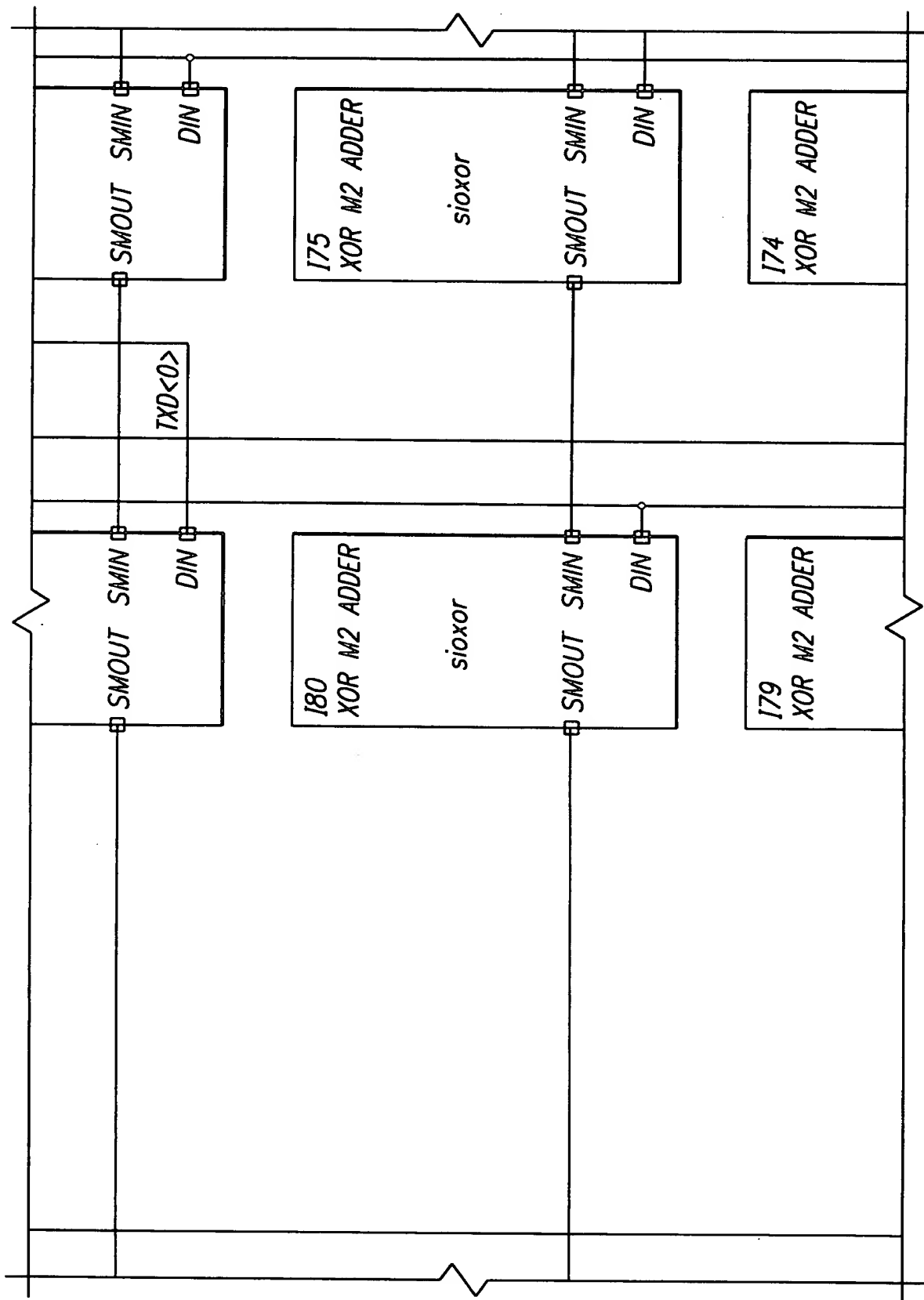
U.S. DEPARTMENT OF THE INTERIOR  
BUREAU OF LAND MANAGEMENT  
WATER RESOURCES DIVISION  
NORTHWEST REGION  
SALT LAKE CITY, UTAH  
MAY 1964



Ex II

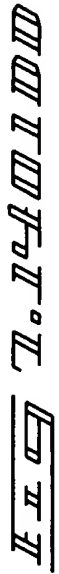
But I will

953/3273



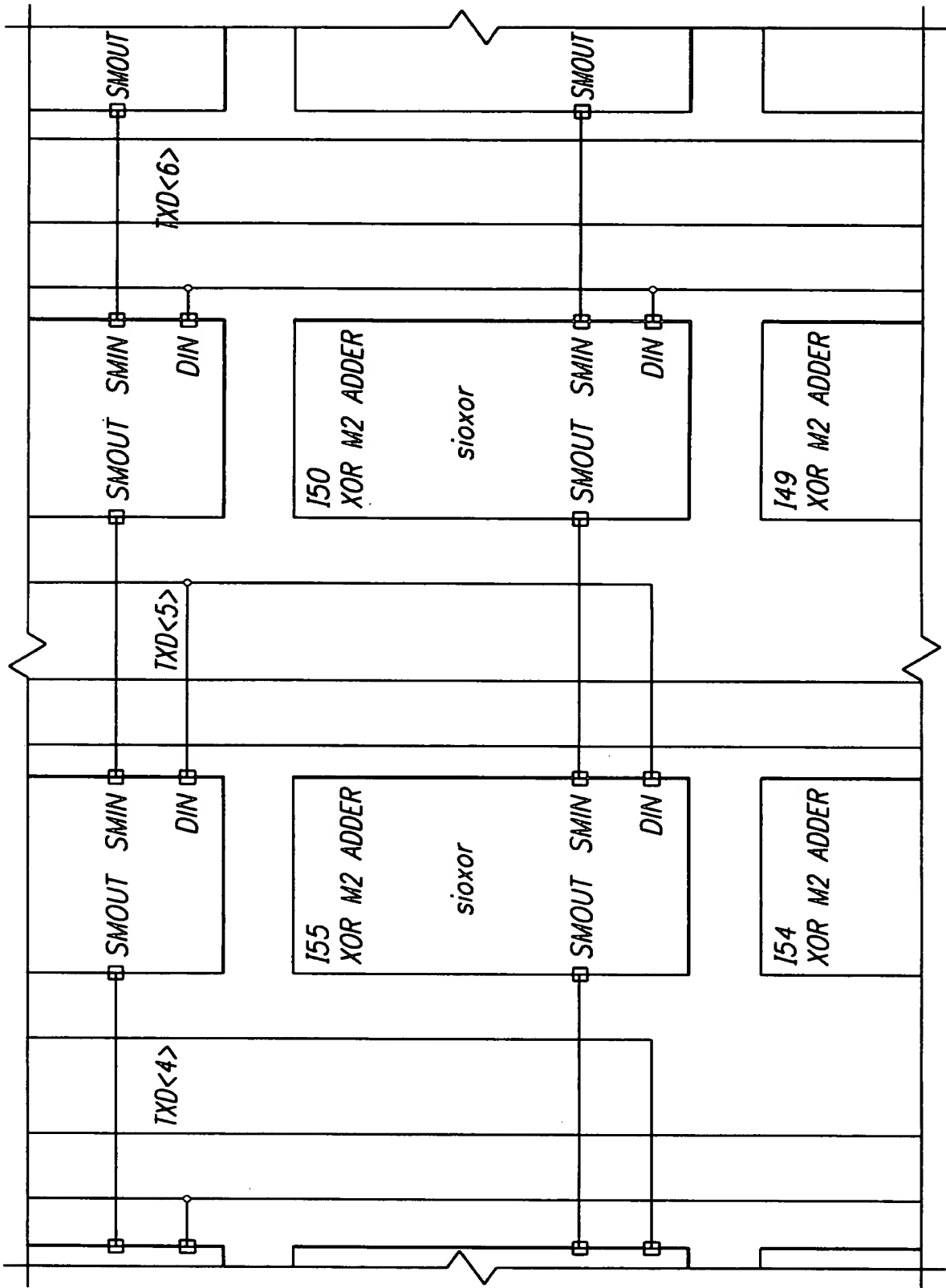
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UNITED FRONTIER

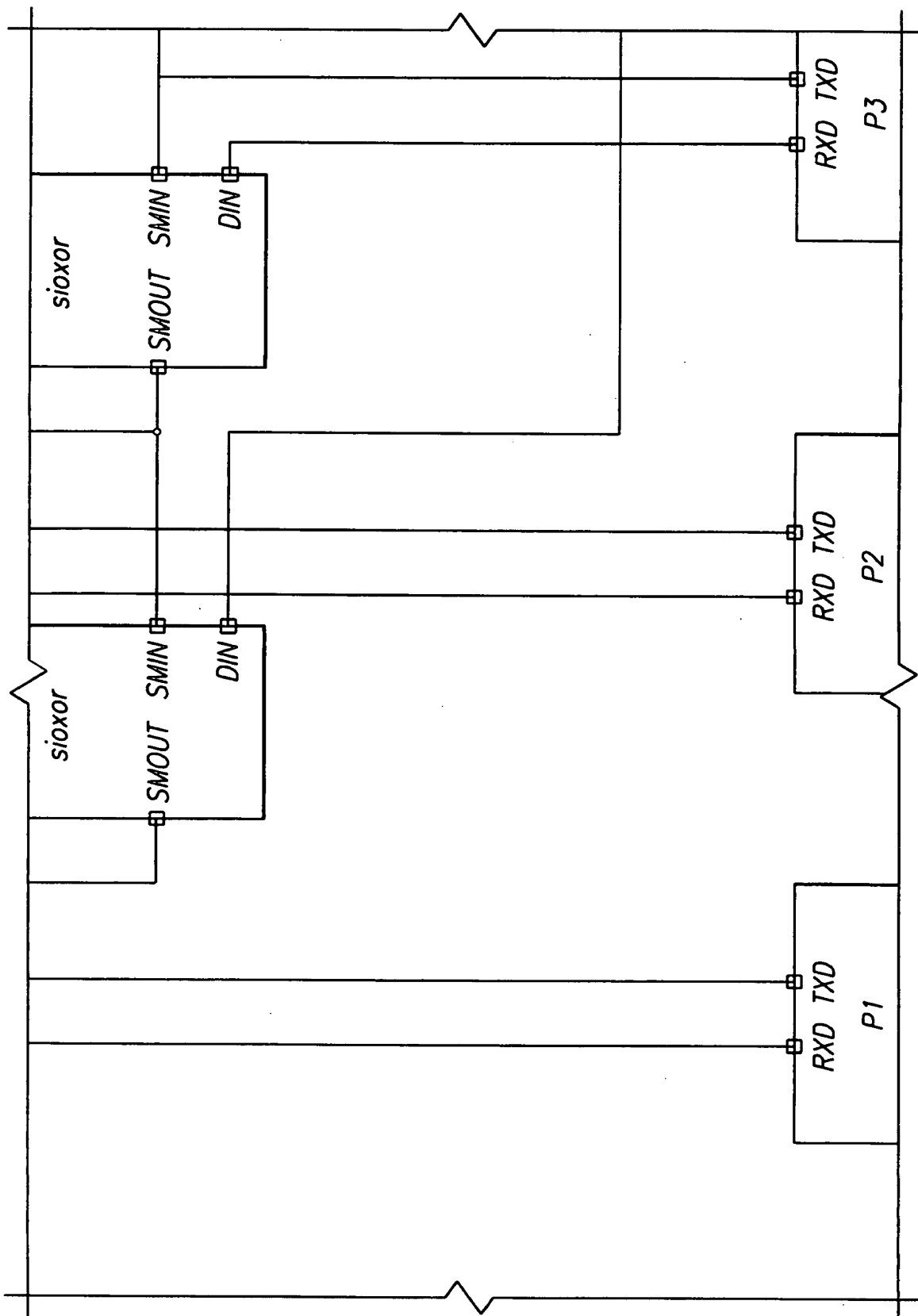


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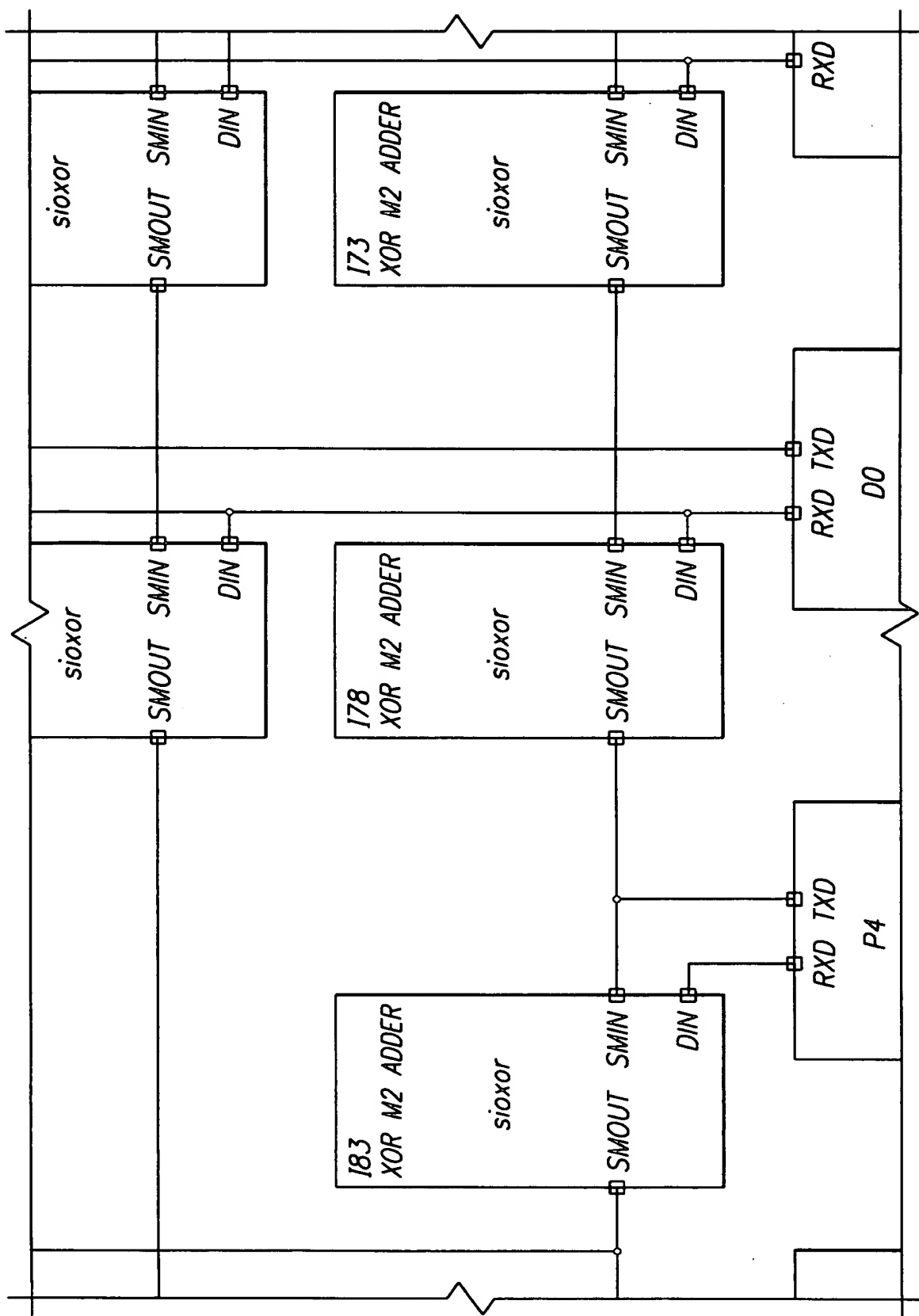
958/3273



U7799 "P4722B"

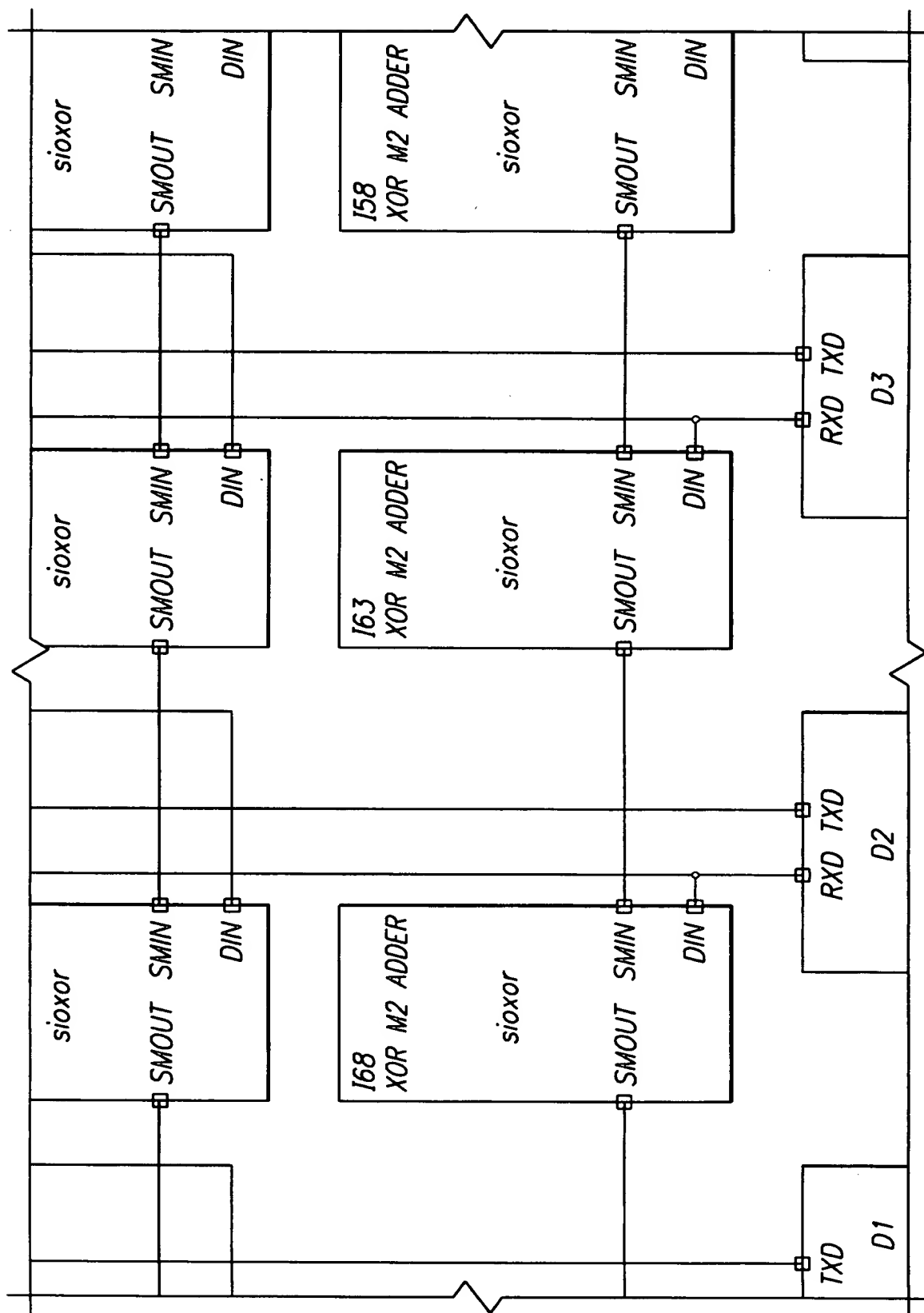
[illegible]

959/3273



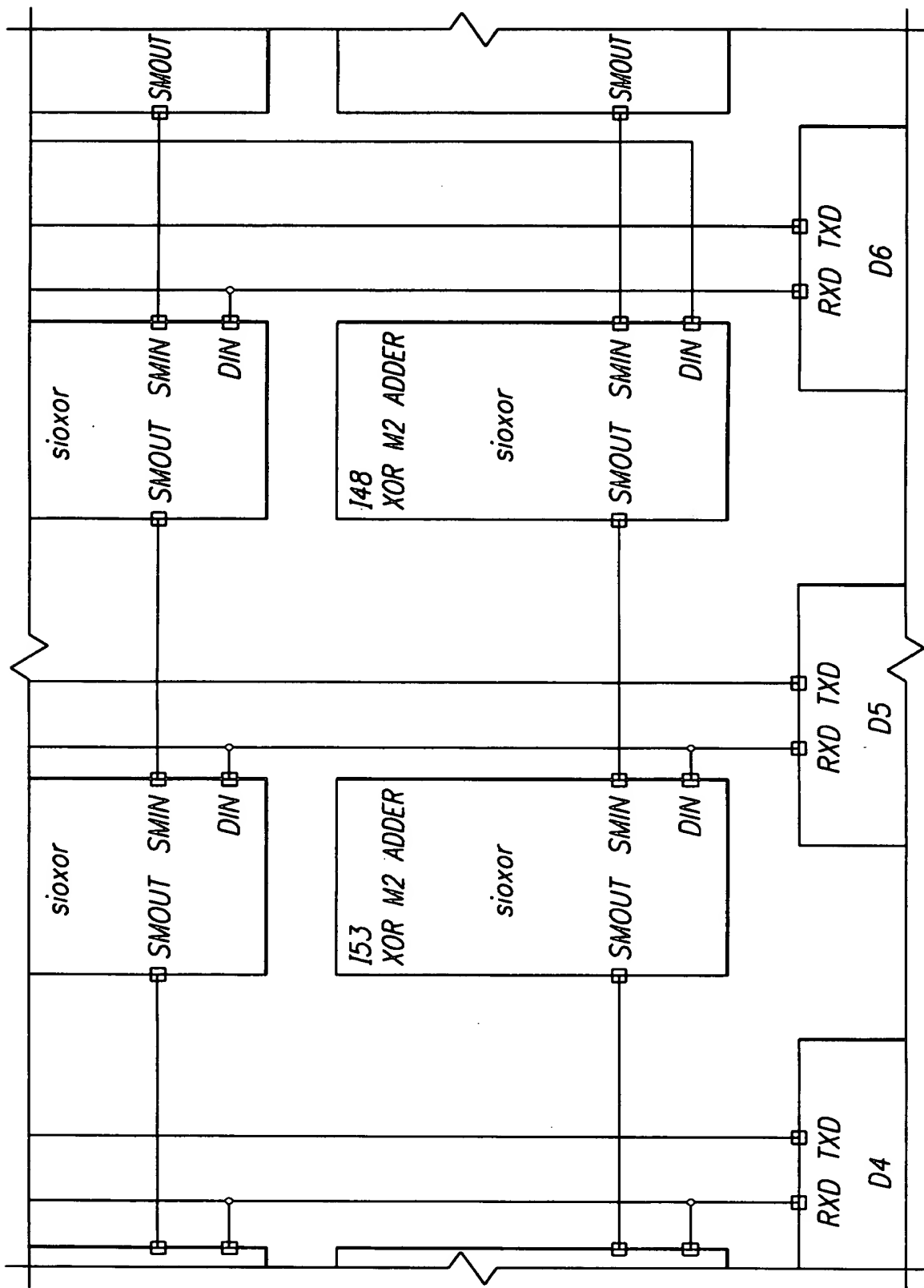
ЖЕЛТОҚИЛ

960/3273



LEONARD W. FORD

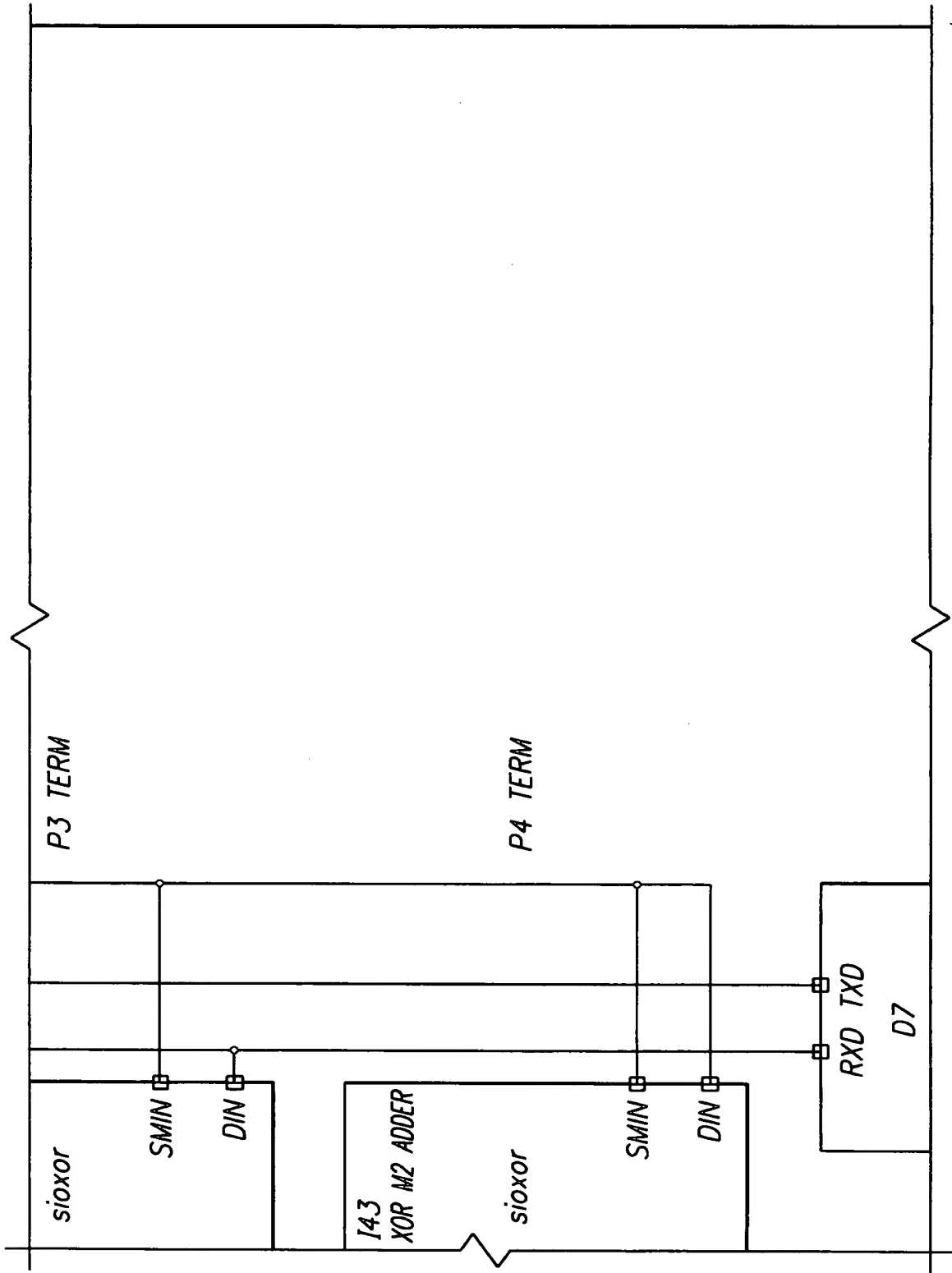
961/3273



IEEE No. 11-11111111

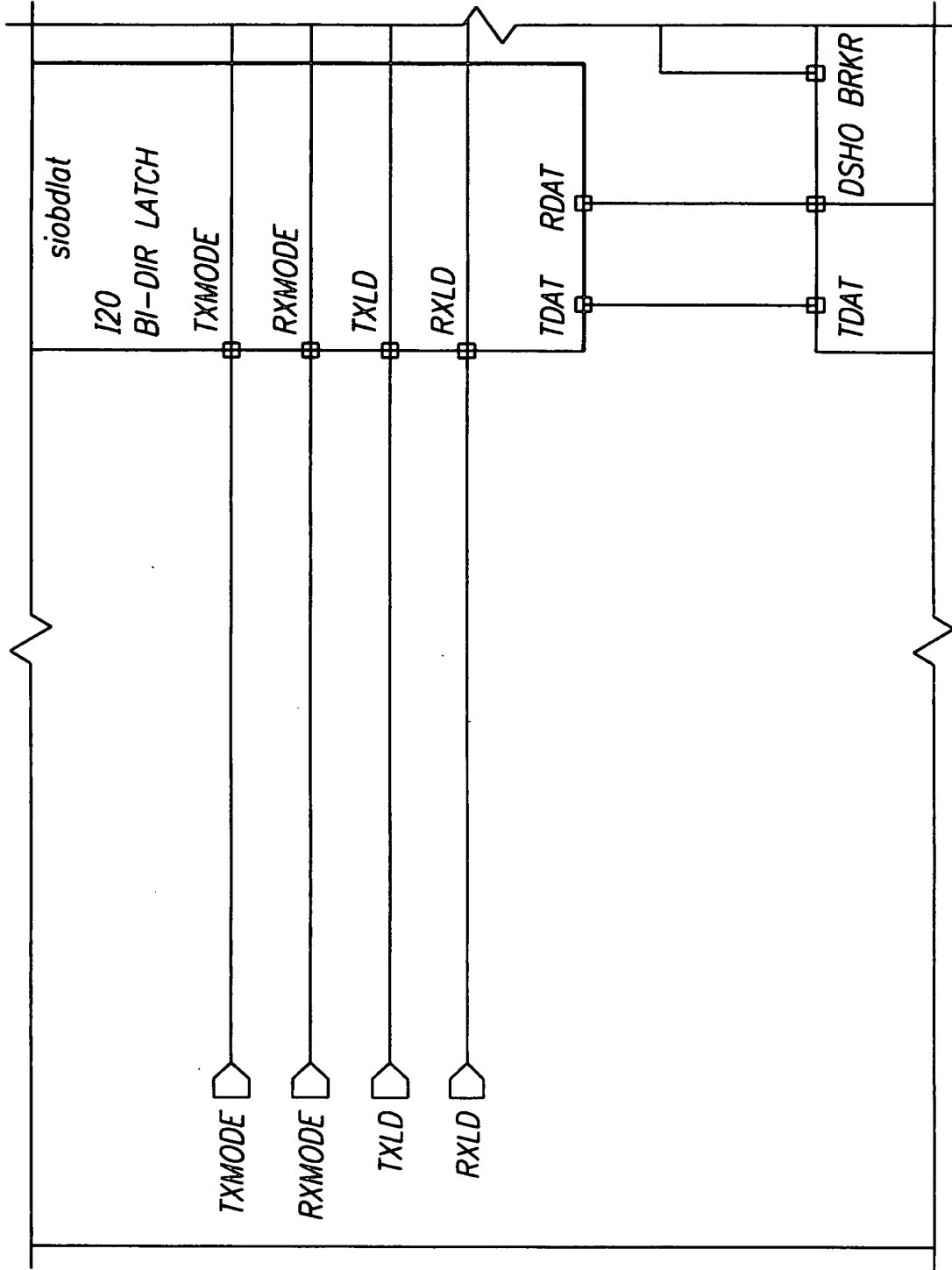


962/3273

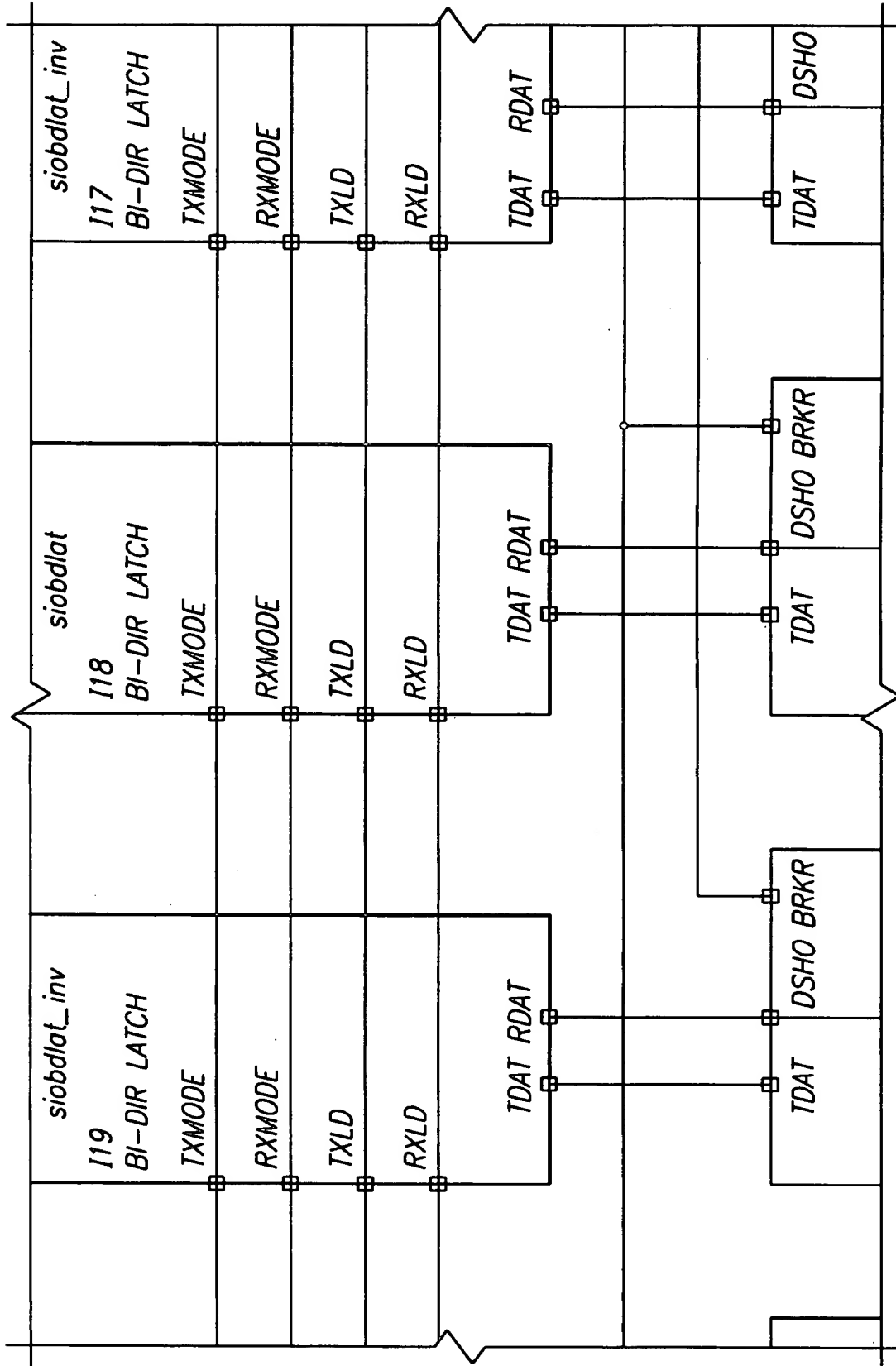


SECRET

963/3273

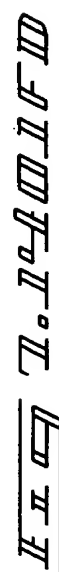


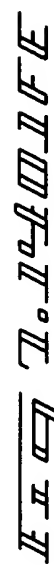
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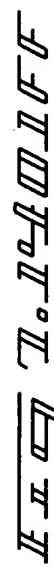


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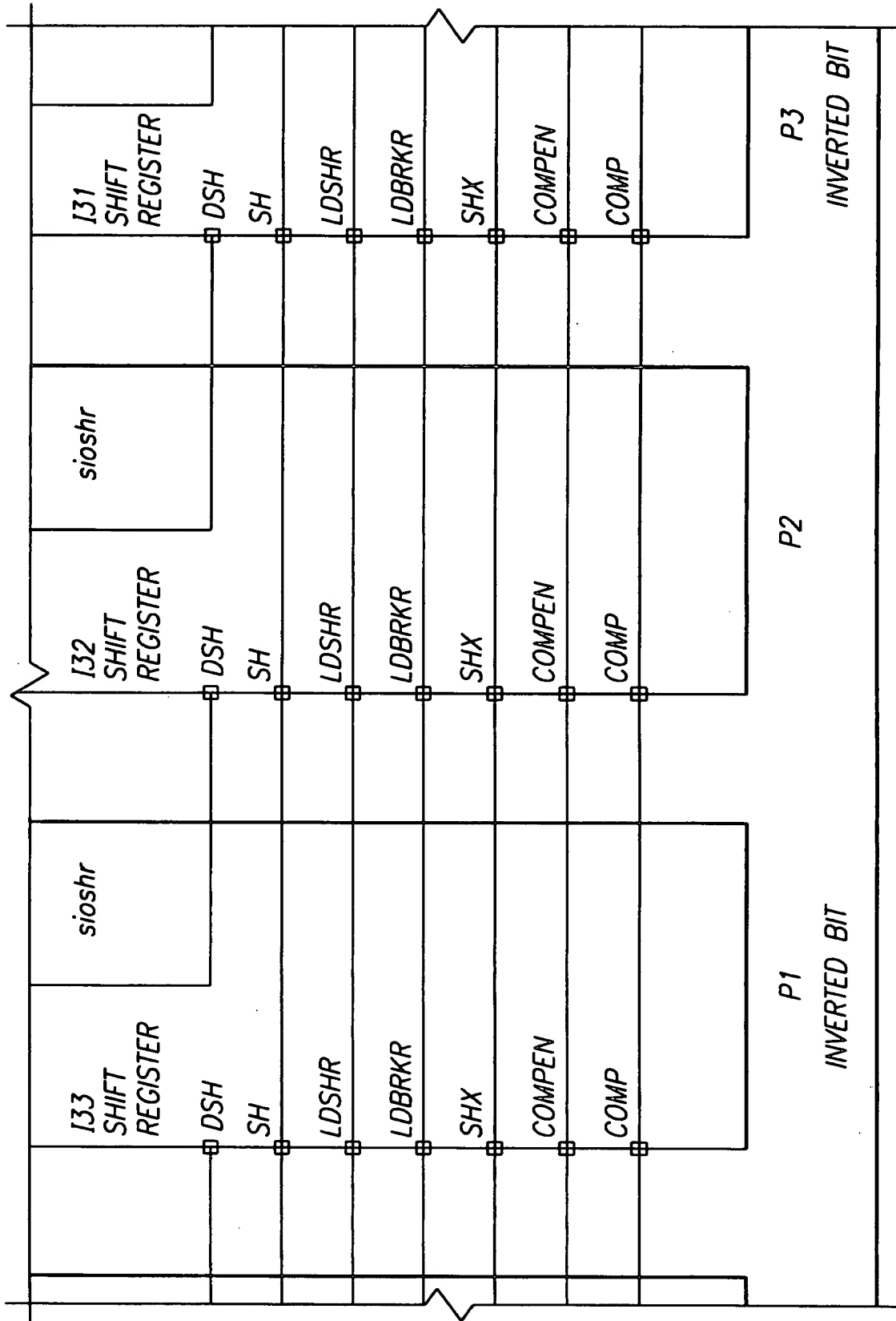






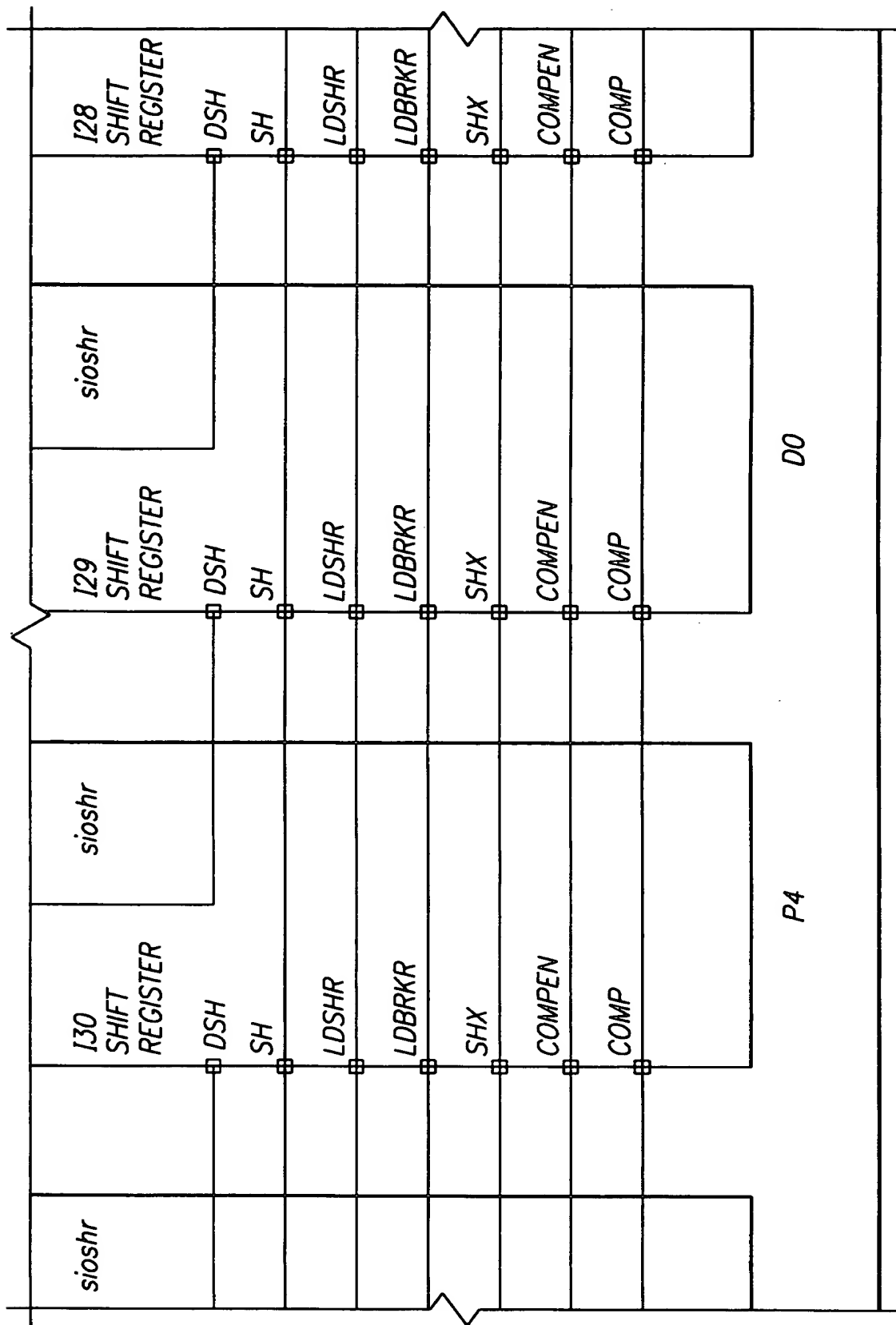


970/3273

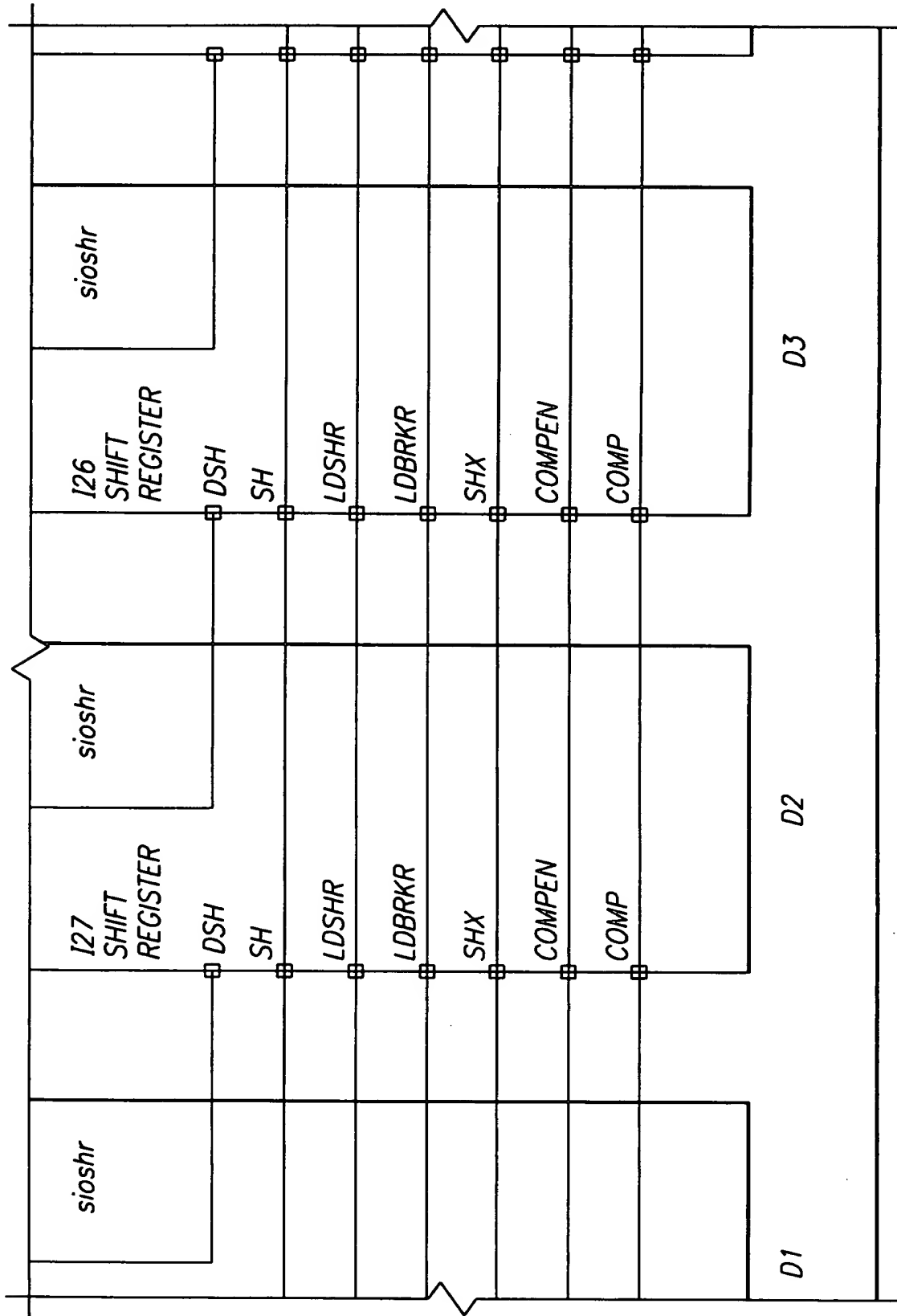


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FIGURE 10-10

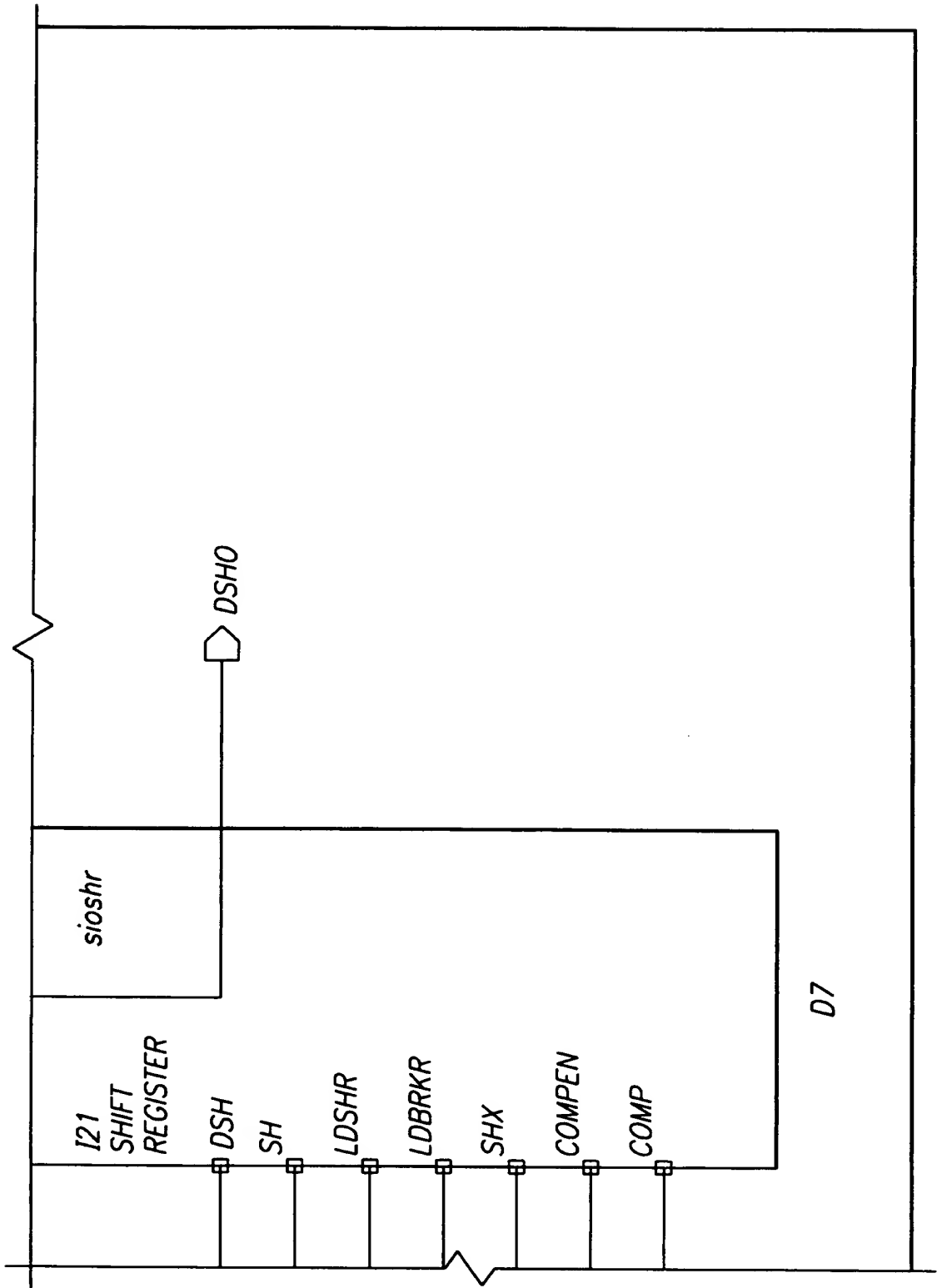


FIGURE 10-10

ТНТЭН "ЕОДЭЭБЭН

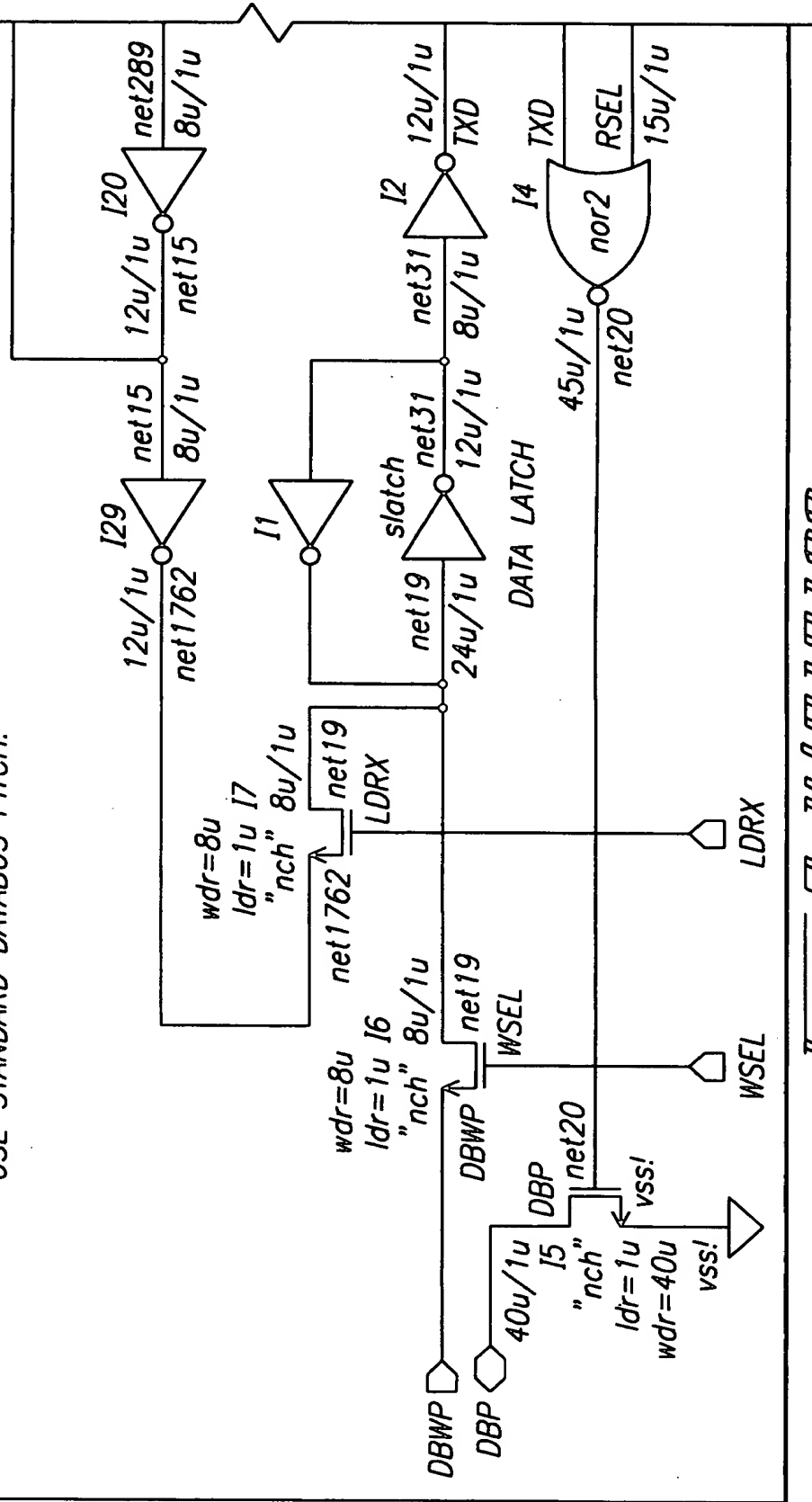
975/3273

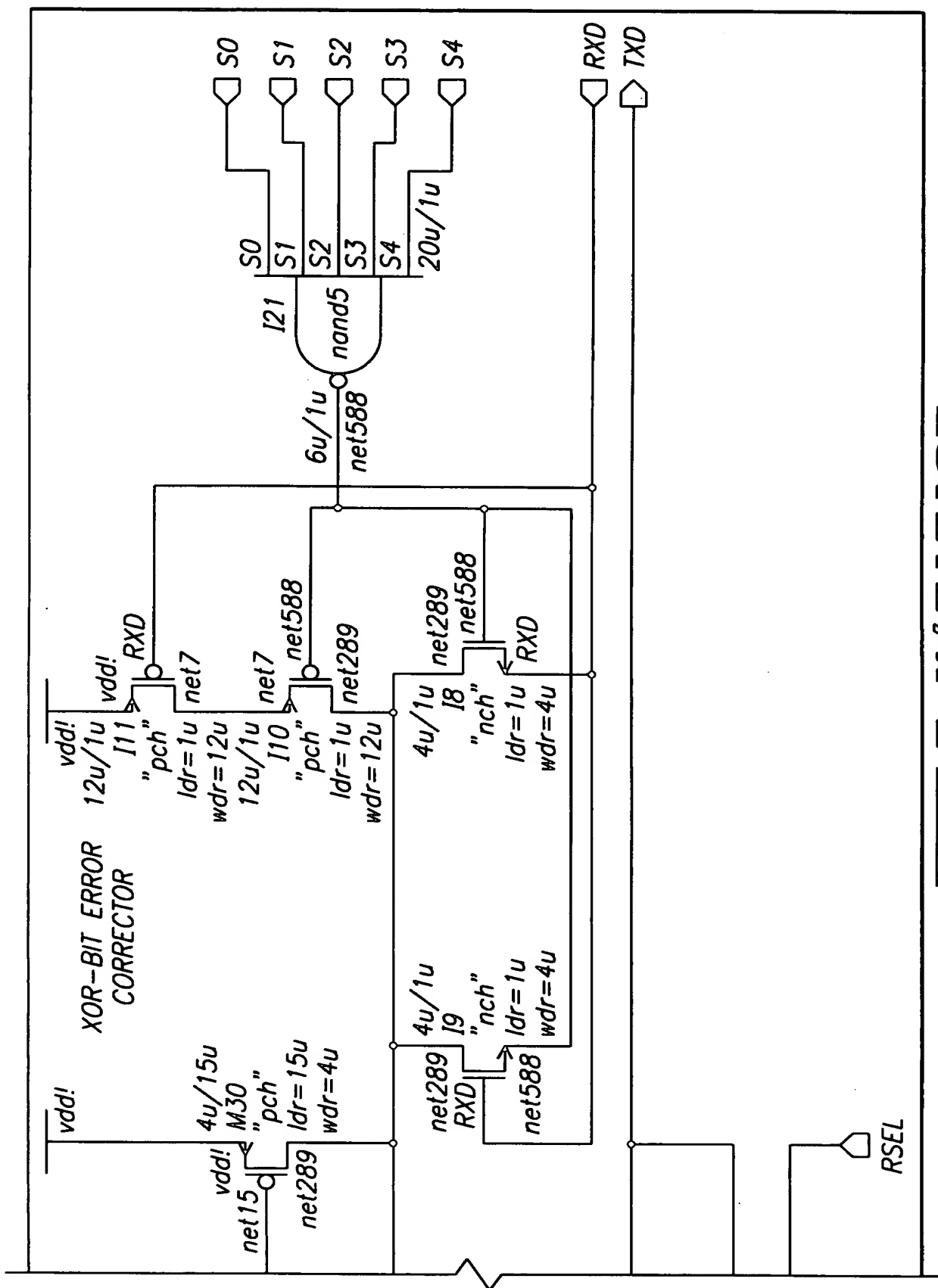
7.140101AA	7.140101AB
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ИХЭГ Т.ИЭДЭЭБЭН

976/3273

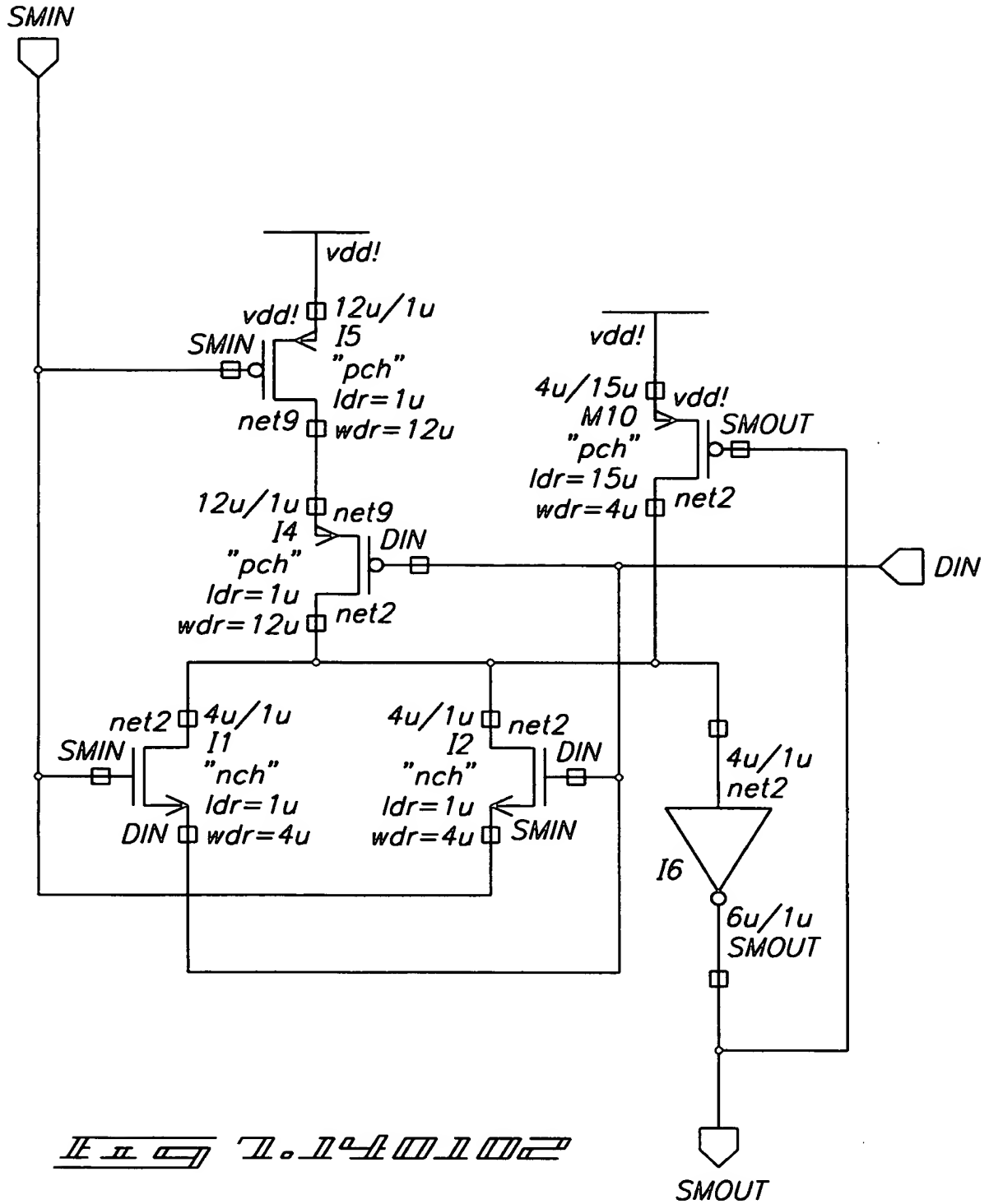
NOTE: DATABUS ENDS HERE.  
USE STANDARD DATABUS PITCH.







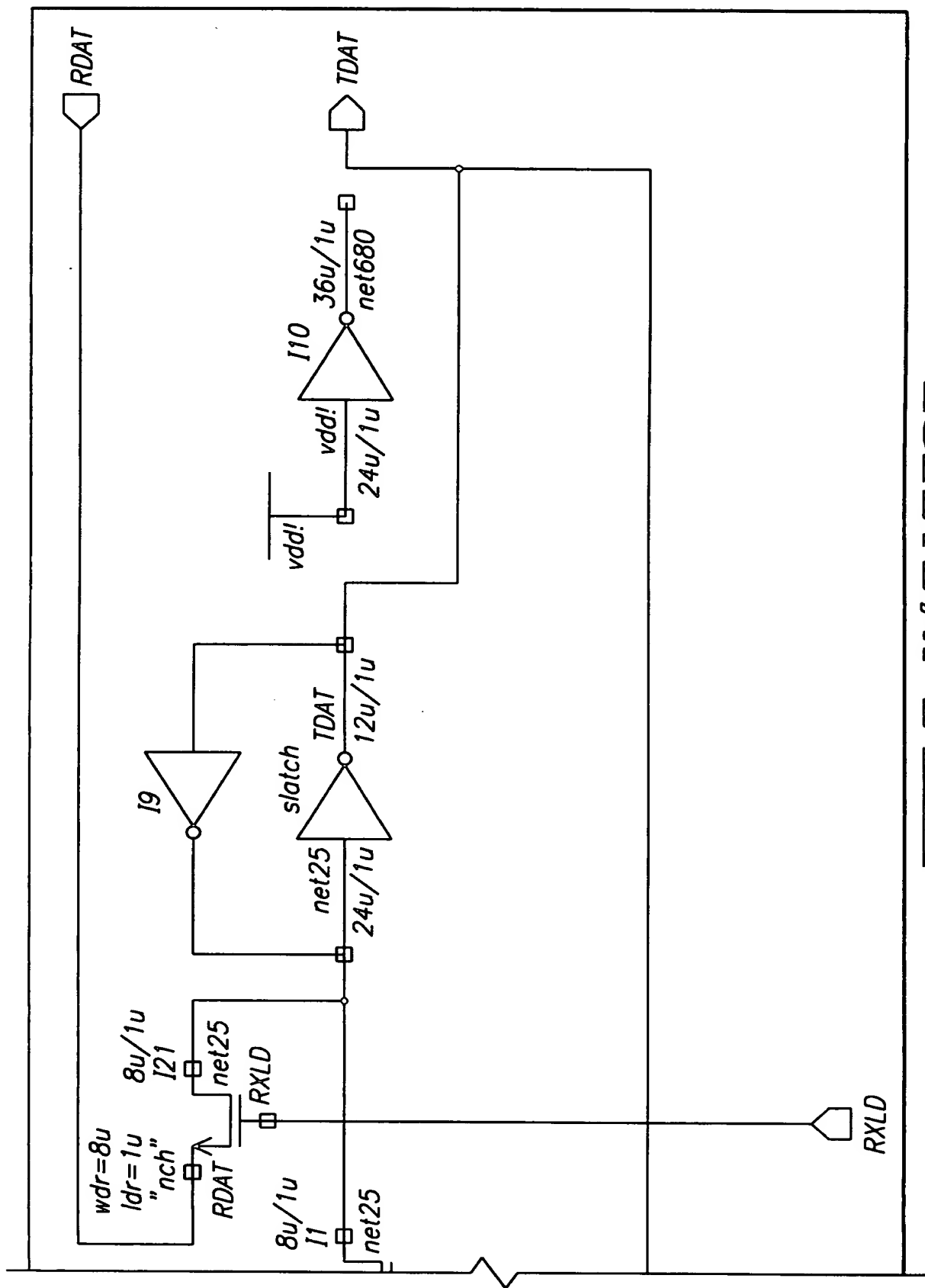
978/3273







981/3273



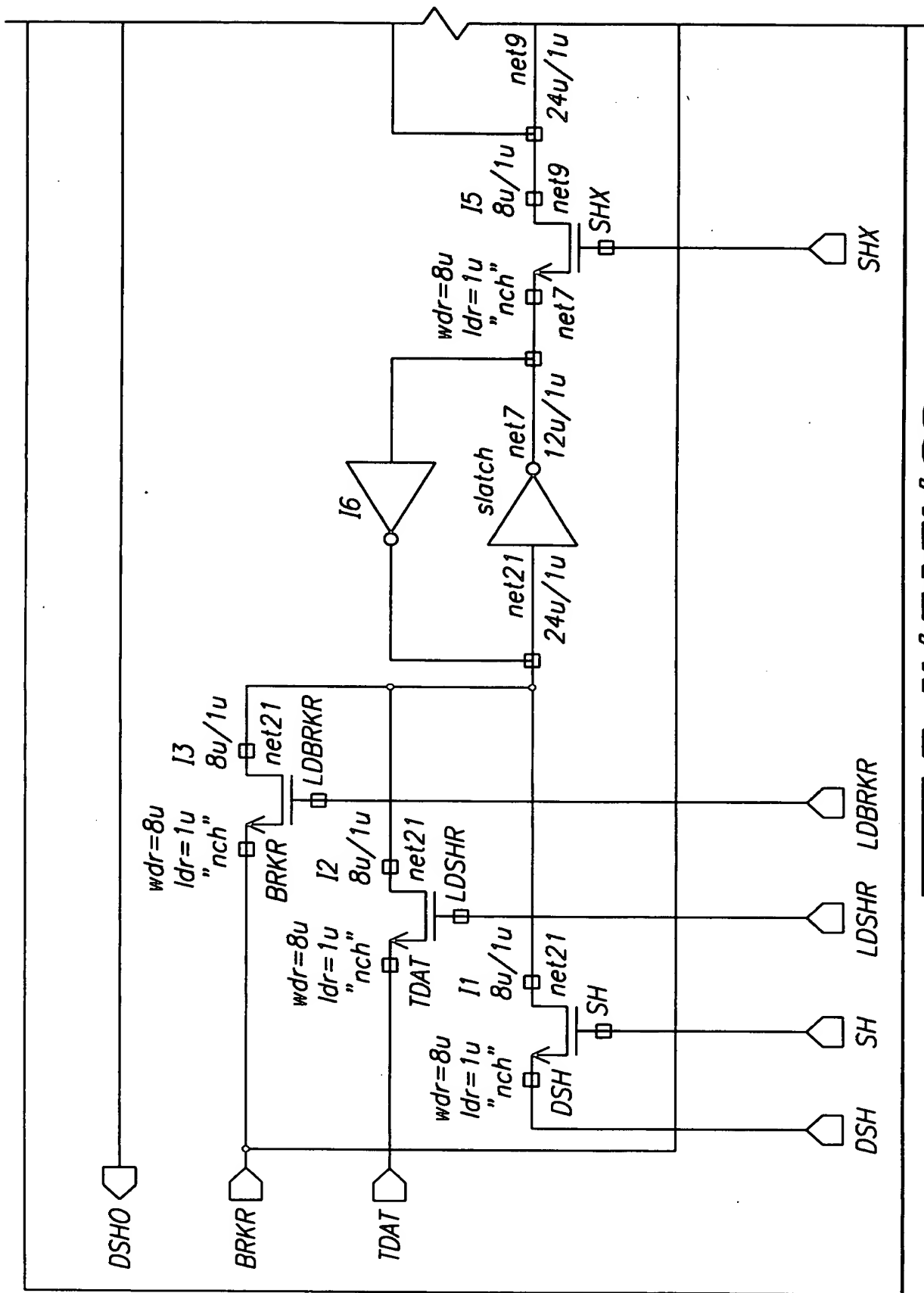
U.S. GOVERNMENT PRINTING OFFICE

7.140104AA

982/3273

7.140104AA	7.140104AB
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7.140104AA





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7.140105AA	7.140105AB
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REG 7.140105







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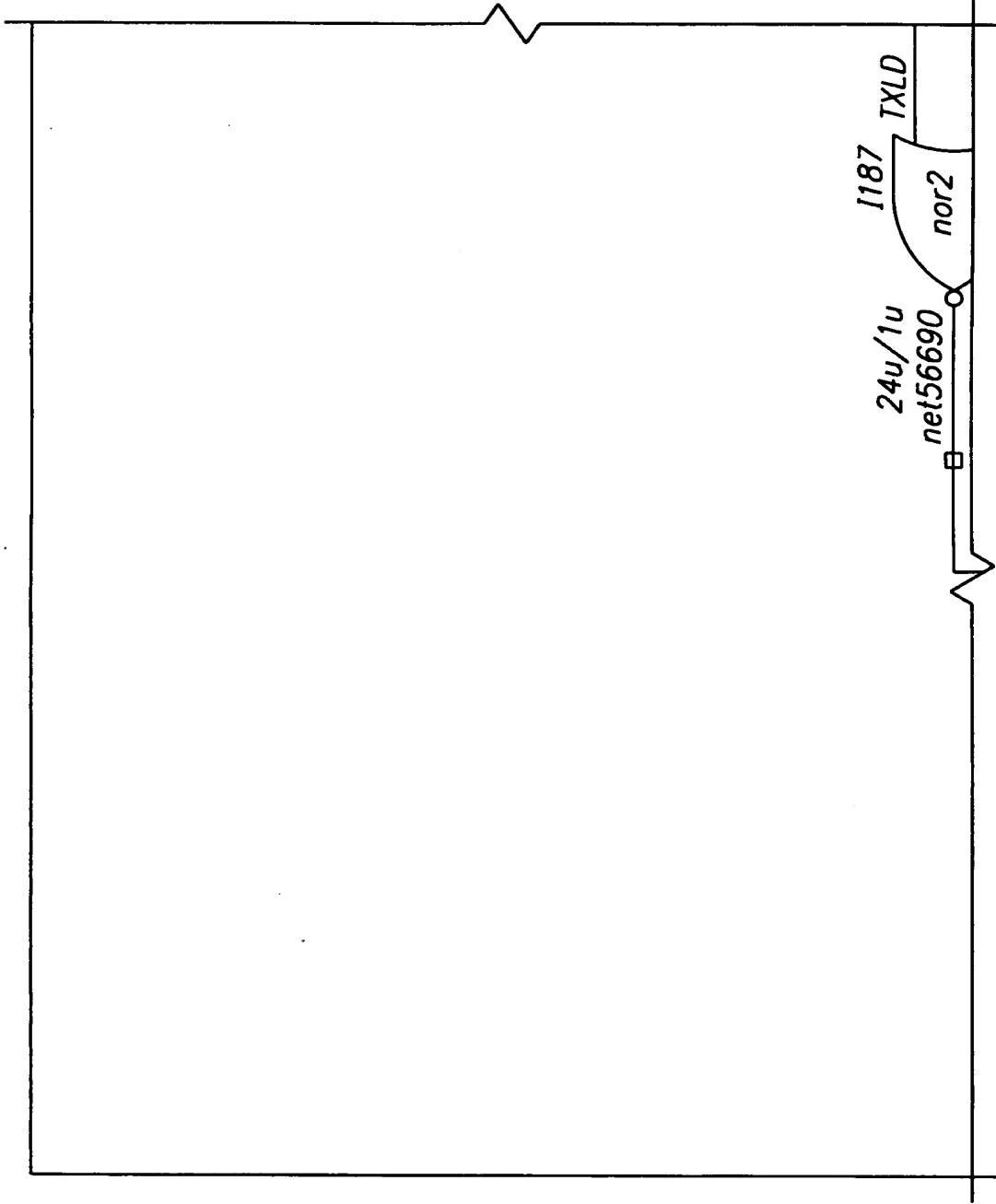
988/3273

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7.1402CA	7.1402CB	7.1402CC	7.1402CD	7.1402CE	7.1402CF	7.1402CH
7.1402DA	7.1402DB	7.1402DC	7.1402DD	7.1402DE	7.1402DF	7.1402DH
7.1402EA	7.1402EB	7.1402EC	7.1402ED	7.1402EE	7.1402EF	7.1402EH
						7.1402EI

Б. И. П.

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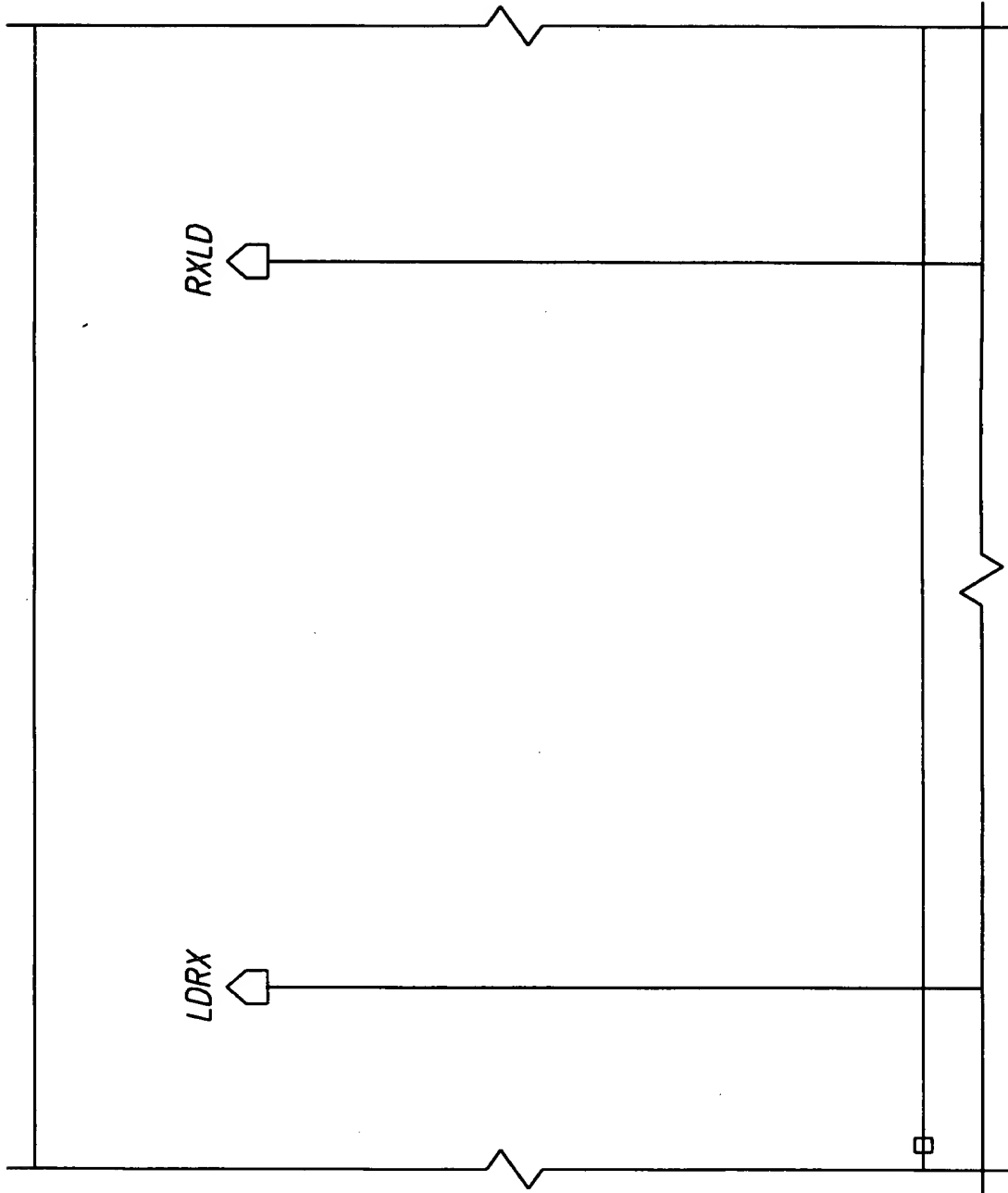
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TXLD "F902360"

990/3273

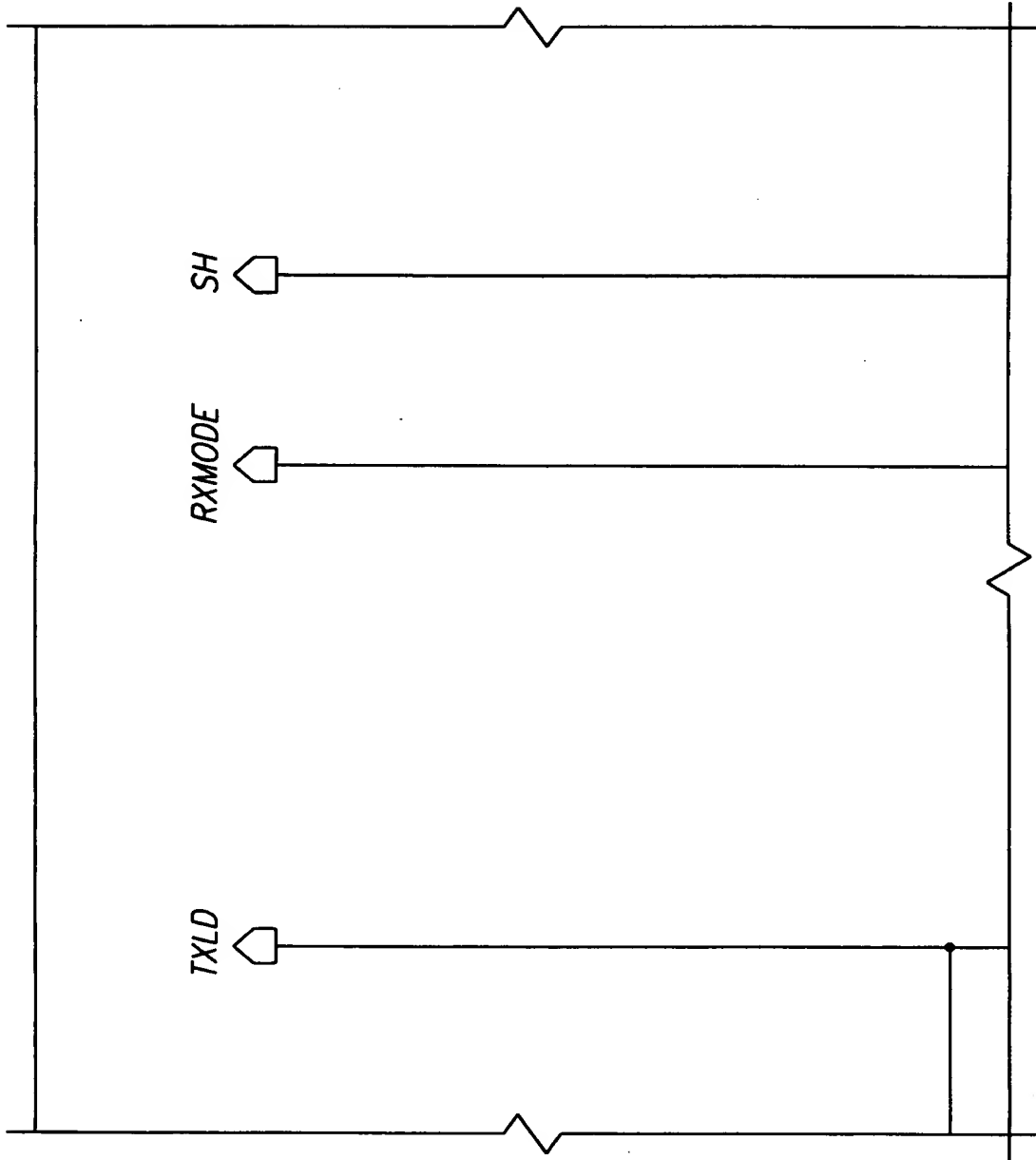
UNITED STATES



UNITED STATES

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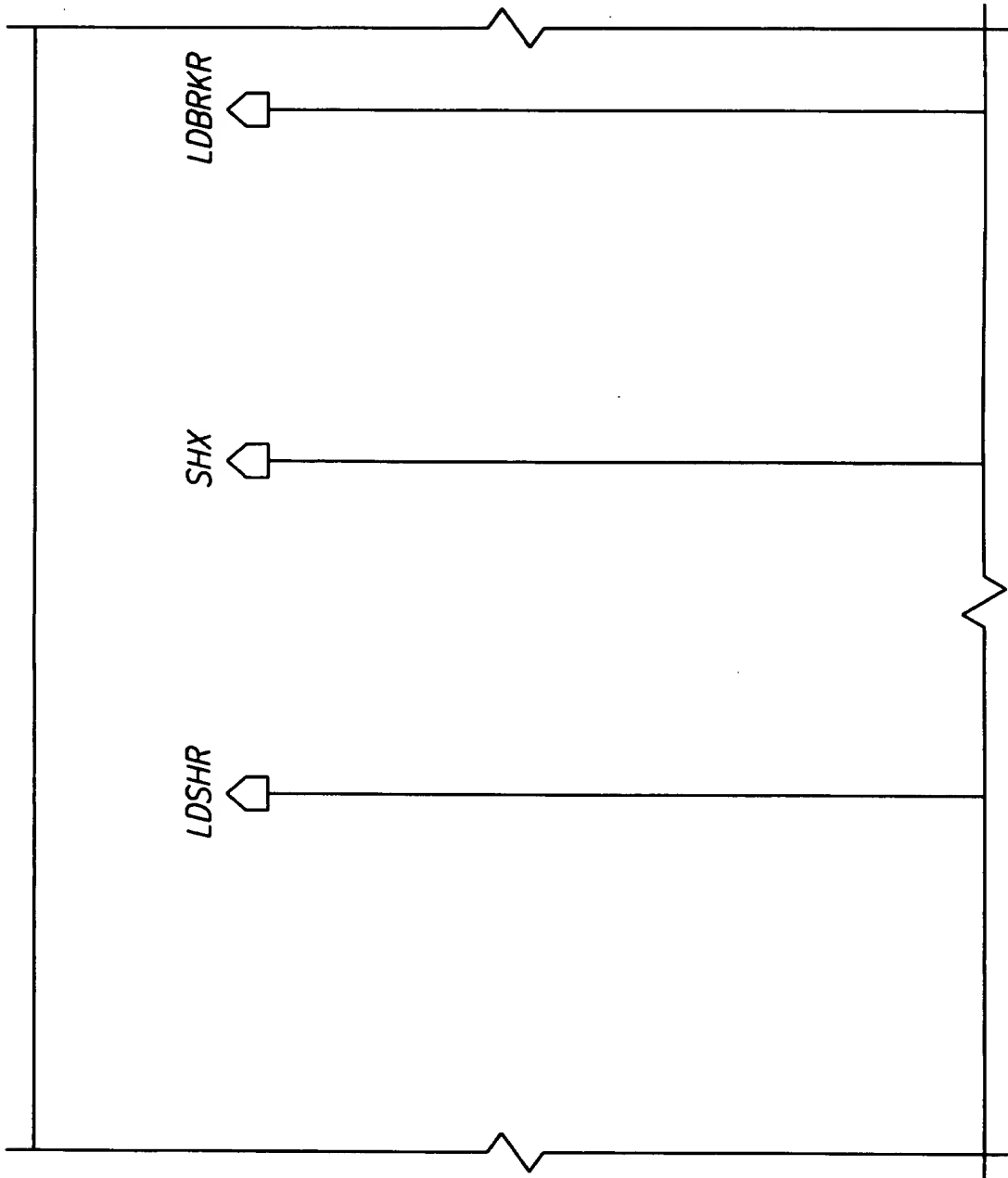
TXLD RXMODE SH



TX. RX. SH

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TELETYPE



TELETYPE

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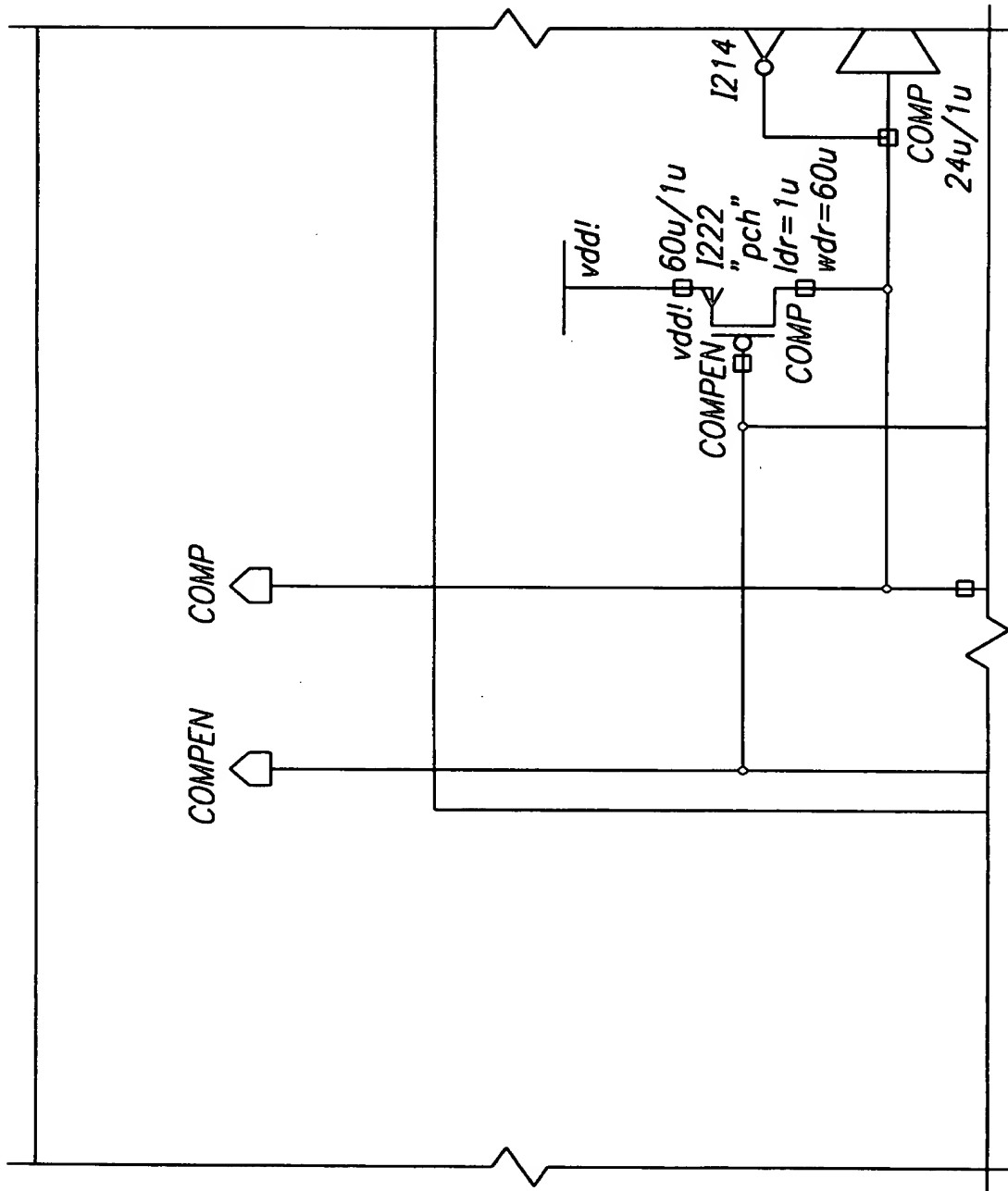
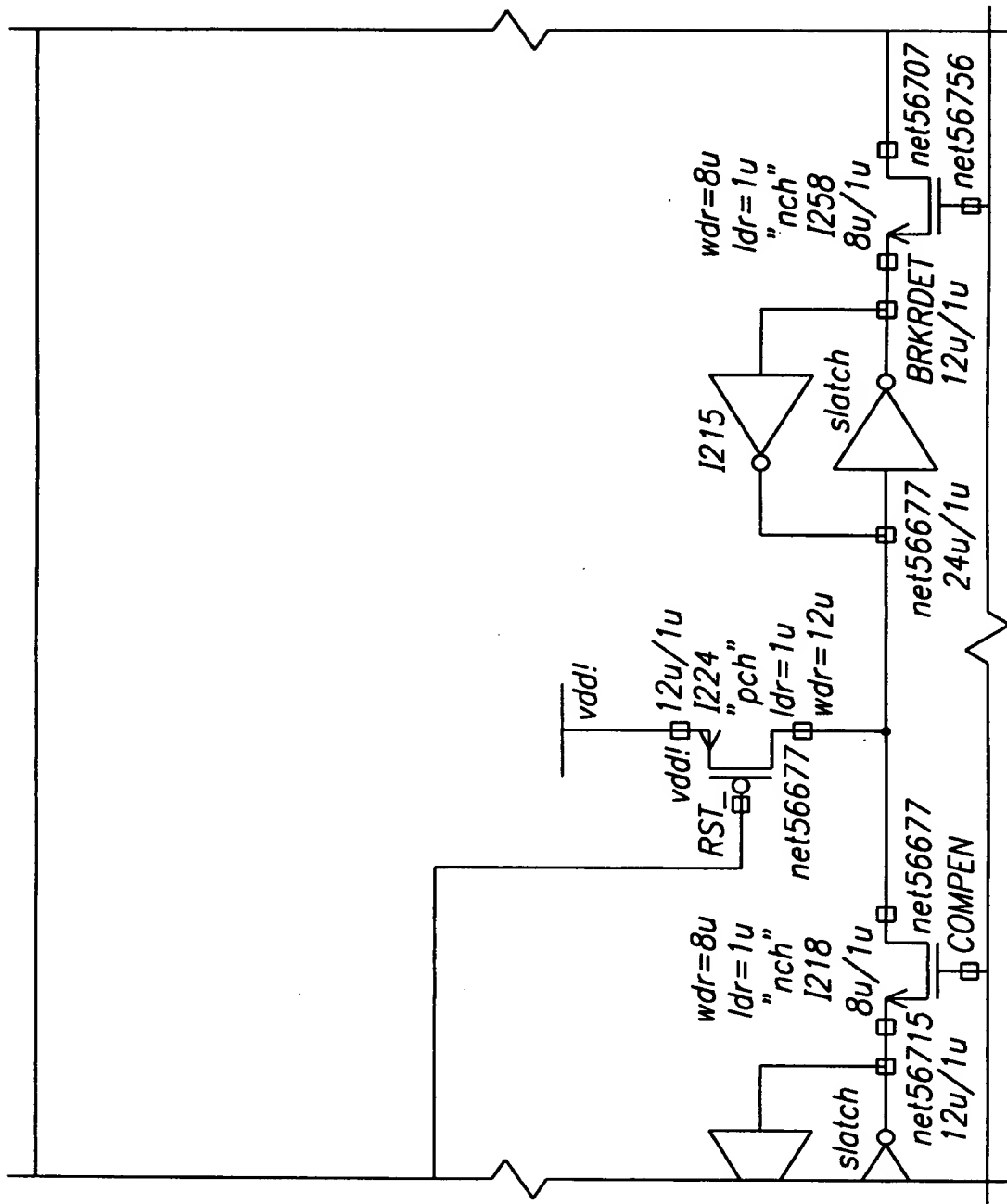


FIGURE 9-22

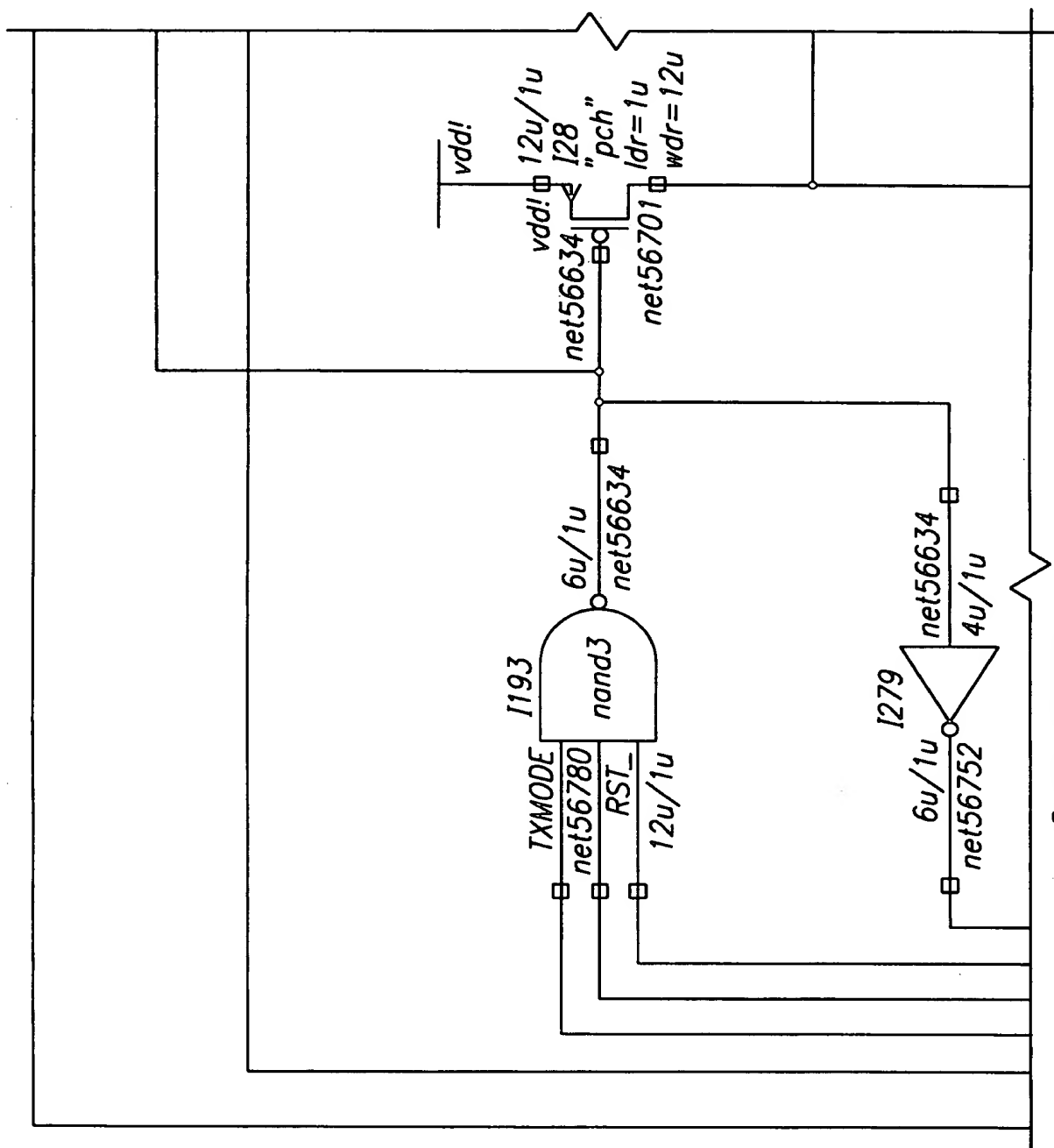


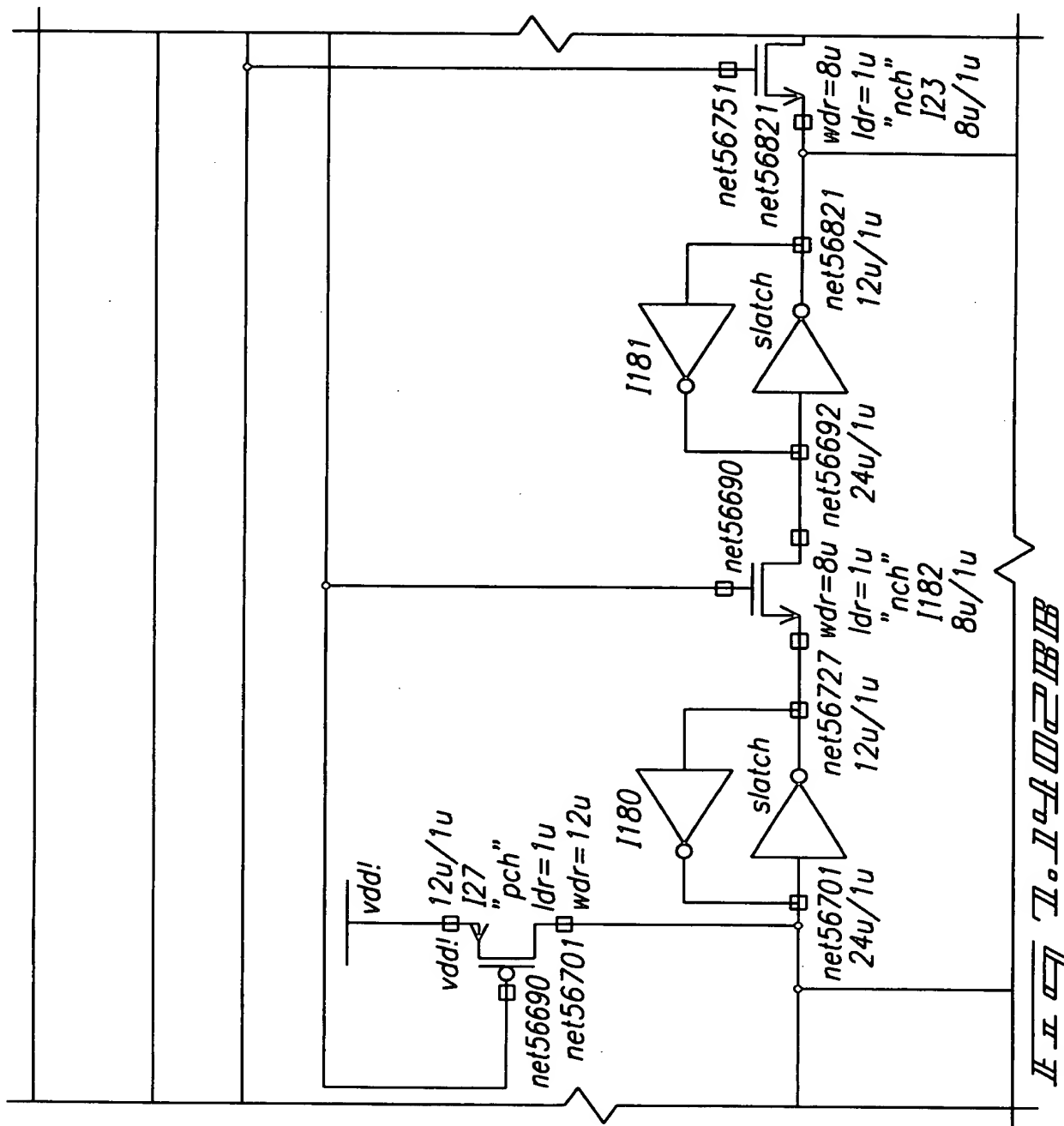


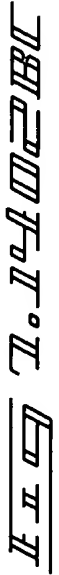
net56756



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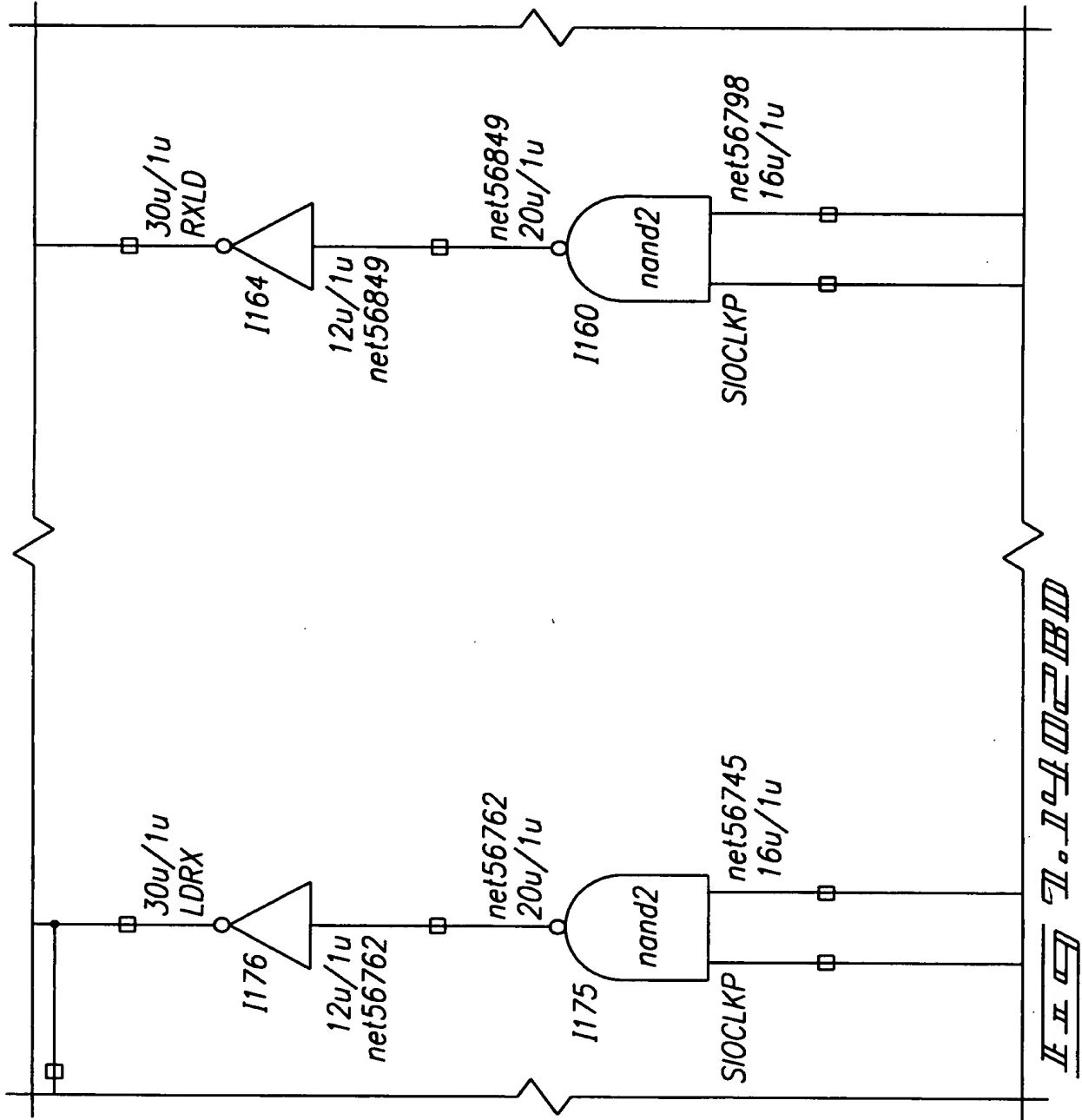






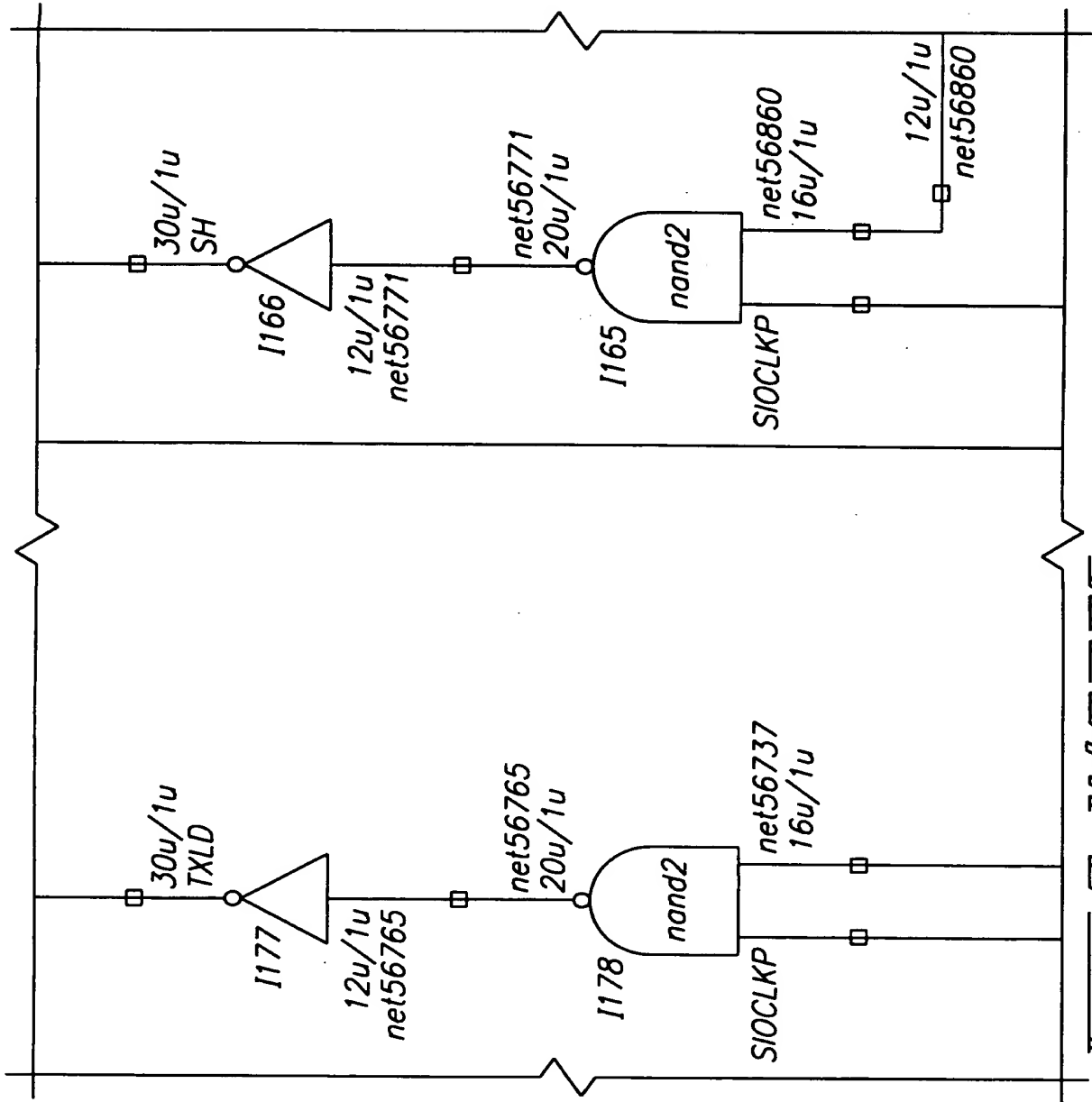
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U1197 "F902286"



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